

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

İŞLEM TARİHİ	24.09.2024	
	ALİŞ ADET	SATIŞ ADET
DKIBO	11.269	17.557
DKIBP	9.000	7.000
DKIBQ	341.775	76.447
DKIBR	52.850	
DKIQO		170.456
DKIQP		
DKIQQ	176.578	
DKIQR		
PPIBO	10.131.159	
PPIBP	306.935	
PPIBQ	598.111	
PPIBR	1.735.394	
PPIQO		
PPIQP	2.696	2.696
PPIQQ	4.042.356	3.998.670
PPIQR	1.215.198	
DJIJJ		1
DJIJK	8	8
DJIJL		
DJIJM		
DJIVG		1
DJIVH		
DJIVI		
DJIVJ		
SPIJJ	653	3

SPIJK	89.032	154.260
SPIJL	211.801	208.815
SPIJM		
SPIVF	930.549	940.730
SPIVG	1	
SPIVH	348.300	
SPIVI	70.040	
NAICI	830	19
NAICJ	3.780.400	4.432.231
NAICK	11.687	1
NAICL		
NAIRI		1.000
NAIRJ	290.072	127.447
NAIRK	8.781	61.891
NAIRL	185.105	
CUIAM	3	
CUIAN	1.672.469	1.626.300
CUIAO	1.271.585	
CUIAP	610.905	
CUIPM	9.963	9.963
CUIPN	1.526.106	537.616
CUIPO		19.800
CUIPP		100
CTIEN	60.498	44.804
CTIEO	2.209.925	
CTIFA	572.595	
CTIFB	421.630	
CTIPJ	20.858	20.858
CTIPK	52.258	
CTIPL		
CTIPM	257.395	
IYIBP	53.337	
IYIBQ		

IYIBR		
IYIBS	75.000	
IYIBT	690.000	
IYIBU	1.204.620	175.105
IYIBV	277.205	159.809
IYIBW	17.215	2.547
IYIXD	2.004	9.658
IYIXE		98.568
IYIXF		24.000
IYIXG	405.624	419.425
IYIXH	6.100.289	6.409.759
IYIXI	200.000	6.868.868
IYIXJ		1
IYIXK	35.300	
ICIEY	22.072	21.026
ICIEZ	200.000	
ICIFA	70.039	
ICIFB	92.179	
ICIFC	66.315	
ICITY	1	1
ICITZ		
ICIUA		
ICIUB	1.653.978	1.655.288
ICIUC		
ANICN	1.195.234	1.565.469
ANICO	149.690	15.620
ANICP		
ANICQ		
ANICR		
ANIRO	200	300
ANIRP	42.621	222.622
ANIRQ	4.283.214	4.434.546
ANIRR	200.000	455.000

ANIRS		
GNILA	739.380	256.226
GNILB	212.414	
GNILC	2.181	
GNILD		20.000
GNILE	56.666	
GNIZD	5	100
GNIZE		
GNIZF	2.229.774	2.249.780
GNIZG		552.010
GNIZH		
TYICN	248.205	300.078
TYICO	250.000	
TYICP	577.900	
TYICQ	57.635	
TYICR		
TYIRO		
TYIRP	134.883	6.143
TYIRQ	17.319	
TYIRR		
TYIRS	49.111	
YPIES	3.249.216	4.994.480
YPIET	142.287	
YPIEU	422.241	
YPIEV		
YPIEW		
YPITT		
YPITU		31.410
YPITV	130.994	156.704
YPITW		
YPITX		
KDIMB	51.093	200.000
KDIMC	2	

KDIMD		
KDIME	37.776	
KDIMF		
KDIQD		
KDIQE		
KDIQF		
KDIQG	42.406	42.406
KDIQH	1.500.000	1.500.000
SLILI	250.166	
SLILJ	88.000	498
SLILK	335.000	
SLILL		
SLILM	100.000	458.544
SLIZE		
SLIZF		
SLIZG		
SLIZH		
SLIZI		10
HEIDX	904.208	422.817
HEIDY	4.800	
HEIDZ	109.277	
HEIEA	299.997	
HEIEB	1	1
HEISW	225	5.000
HEISX	126.713	400.000
HEISY		
HEISZ		
HEITA		
PTIFP	35.000	34.500
PTIFQ	50.002	1.649.999
PTIFR	10.010	
PTIFS		
PTIFT	900.001	

PTIUN	869	
PTIUO		
PTIUP		
PTIUQ		
PTIUR		
BIINC	16.203	
BIIND	760.990	791.312
BIINE	40.304	11.564
BIINF		
BIING		
BIIQN		2.001
BIIQO	8.272	8.272
BIIQP		1
BIIQR	372.770	
BIIQS		
AEICN	4.749.866	6.805.546
AEICO		2.137.677
AEICP	200.000	
AEICQ		
AEICR		
AEIRN	200	200
AEIRO	90.637	96.887
AEIRP	5.142.174	7.505.793
AEIRQ		
AEIRR		2
SSIMJ	92.451	
SSIMK		
SSIML	400.000	
SSIMM		
SSIMN		
SSIQH		
SSIQI		
SSIQJ		

SSIQK	200.000	200.000
SSIQL		
TRICN	502.913	960.799
TRICO	250.000	
TRICP	60.000	
TRICQ		
TRICR		
TRIRN		
TRIRO		
TRIRP		
TRIRQ		
TRIRR		
TLION	105.397	4
TLIOO		
TLIAP		
TLIAQ		
TLIAR		
TLIWF		
TOIBR		
TOIBS		
TOIBT		
TOIXD		
TLIWG		
TLIWH		
TLIWI	1.304.260	1.204.262
TLIWJ		
EYICN	7.000	
EYICO	97.726	270.975
EYICP	558.254	542.697
EYICQ		
EYICR		
EYIRO		930
EYIRP		

EYIRQ		
EYIRR	16.500	
EYIRS		
ELICI	120.936	385.029
ELICJ	99.032	
ELICK	41.749	
ELICL		
ELICM		
ELIRI		
ELIRJ		
ELIRK		
ELIRL		
ELIRM		
GFIAP		
GFIAQ		
GFIAR	362.679	365.880
GFIAS	712.648	1.286.083
GFIAT		1
GFIPP		641.100
GFIPQ	3	
GFIPR		
GFIPS		
GFIPT		
KTIAP	51.260	126.235
KTIAQ	100.000	
KTIAR	200	
KTIAS	46.519	
KTIAT		
KTIPP		
KTIPQ	6.000	6.000
KTIPR		
KTIPS		
KTIPT		84.000

KOICI	702.216	
KOICJ	409.638	
KOICK		
KOICL		
KOICM		
KOIRI		
KOIRJ		
KOIRK		
KOIRL	152.210	152.210
KOIRM		
SOICI	300.020	100.010
SOICJ		200
SOICK		
SOICL		
SOICM		
SOIRI		
SOIRJ		
SOIRK	50.001	50.003
SOIRL		97.494
SOIRM		
LRIBE		
LRIBF		
LRIBG		
LRIBH		
LRIBI		
LRIQE		
LRIQF		
LRIQG		
LRIQH		
LRIQI		
KZILI	2.871	4.001
KZILJ	899.595	244.256
KZILK	7.550	

KZILL	181.053	
KZILM	748	
KZIZE	3	2.499
KZIZF	374.314	140.157
KZIZG		
KZIZH		
KZIZI	766.666	
TOIBP	441.334	
TOIBQ		
TOIXE		
TOIXF		
TOIXG		
TOIXH	250.000	250.000
OYIBE		
OYIBF	50.570	
OYIBG		
OYIBH	434.722	
OYIBI		
OYIQE	3.073.001	
OYIQF	120.000	
OYIQG	20.000	
OYIQH		
OYIQI		
FRIES	35.050	
FRIET	100.000	
FRIEU	51.000	
FRIEV		
FRIEW		
FRITT		
FRITU		
FRITV		
FRITW		
FRITX		

PGIAU	148.279	449.412
PGIAV	25.719	
PGIAW		
PGIAX		
PGIAY		
PGIWI	700	
PGIWJ		
PGIWK	14.301	
PGIWL		
PGIWM		
EIICD		
EIICE	25.305	25.305
EIICF	281.415	127.109
EIICG	99.000	
EIICH		
EIIRD		50.106
EIIRE		
EIIRF		
EIIRG		
EIIRH		
ATIBT	1	2.270.999
ATIBU	150.000	
ATIBV	88.712	
ATIBW	37.778	
ATIBX		
ATIQT		
ATIQUE		
ATIQV	150.000	150.000
ATIQW		
ATIQX		
EXIDP		
EXIDQ		
EXIDR		

EXIDS	212	2
EXIZX		
EXIPQ		
EXIPW		
EXIQQ		
ALIBR		10
ALIBS	11.643	
ALIBT	37.203	5.541
ALIBU	2.655.713	3.162.629
ALIXF	92.823	
ALIXG	300.000	
ALIXH		
ALIXI		5.000
AOIBW	432.958	328.819
AOIBX	11.199.953	5.445.307
AOIBY	279.690	2
AOIBZ	200.000	
AOIQW	1.514	200.327
AOIQX	3.547.239	5.999.588
AOIQY	150.547	
AOIQZ	34.836	
IYIBX	100	
IYIBY		
IYIBZ		
IYICP	2	165.623
IYICQ	500	100.010
IYICR	3.446.727	2.690.023
IYICS	992.319	994.092
IYICT	138.776	116
IYIXL	2	1.002
IYIXM	7.400	
IYIXN	3.001	3.001
IYIXO	911.375	990.439

IYIXP	2.277.933	3.507.634
IYIXQ	1.668.652	6.863.513
IYIXR	5.009	285.252
IYIXS		
ICIFD	1.334.322	826.248
ICIFE	987.764	339.713
ICIFF	233.184	25.003
ICIFG		
ICIFH		
ICIUD		
ICIUE	51.093	51.093
ICIUF	664.206	848.206
ICIUG	15.046	
ICIUH		
ANICS	1.185.757	595.333
ANICT	838.998	97.607
ANICU	329.129	309.954
ANICV		
ANICW		
ANIRT	6.082	20.534
ANIRU	28.445	62.960
ANIRV	1.056.655	3.998.638
ANIRW	62.046	503
ANIRX		45
GNILF	212.128	159.369
GNILG	424.538	57.499
GNILH	289.892	119.969
GNILI	17.362	766.362
GNILJ		250
GNIZI		
GNIZJ		
GNIZK	1.404.852	1.766.584
GNIZL	6.345.329	6.447.410

GNIZM		1.050.808
TYICS	155.934	443.325
TYICT	328.520	1.314.373
TYICU	122.587	50.010
TYICV		
TYICW		
TYIRT		
TYIRU		
TYIRV	119.147	
TYIRW		
TYIRX	1.500	
YPIEX	357.618	282.436
YPIEY	3.588.074	2.465.573
YPIEZ	1.101.763	324.574
YPIFA	117.653	
YPIFB		1
YPITY	38.077	38.077
YPITZ	531.000	605.932
YPIUA	17.500	150.058
YPIUB		
YPIUC		
KDIMG	2.682.508	1.418.923
KDIMH	855	
KDIMI		372.825
KDIMJ	140.273	
KDIMK		36
KDIQI	10.000	10.000
KDIQJ		
KDIQK	10.000	11.571
KDIQL	6.241.930	6.675.320
KDIQM		
SLILN	76	
SLILO	60	

SLIMA		1.268.909
SLIMB	69	
SLIMC		
SLIZL		
SLIZM	3.500	28.500
SLIZN	250.000	250.000
HEIEC	3.250.857	2.279.466
HEIED	607.417	215.657
HEIEE		2.800.000
HEIEF		25
HEIEG		
HEITB	159.821	25.265
HEITC	398.647	372.084
HEITD	51.010	3.222
HEITE		
HEITF		
PTIFU	959.839	692.551
PTIFV	158.501	
PTIFW		199.580
PTIFX		
PTIFY		
PTIUS		
PTIUT		
PTIUU		
PTIUV	63.994	715.894
PTIUW		
BIINH	34.729	249.478
BIINI	229.814	48.507
BIINJ	758.777	324.125
BIINK		
BIINL		
BIIQT	160	160
BIIQU		800

BIIQV	40.893	205.194
BIIQY		
BIIQZ		
AEICS	2.431.165	1.699.957
AEICT	2.691.971	2.135.857
AEICU	16	336.441
AEICV		200.000
AEICW		
AEIRS	860	5.158
AEIRT	379.194	382.196
AEIRU	1.610.061	2.033.483
AEIRV		
AEIRW		
SSIMO	126.941	17.727
SSINA		
SSINB		20.000
SSINC		
SSIND		
SSIQM		
SSIQN	399.999	400.000
SSIQO		
SSIQP		
SSIQR		
TRICS	234.133	15.000
TRICT	362.131	111.764
TRICU	325.000	5.000
TRICV		
TRICW		
TRIRS		50.000
TRIRT	2.188	2.176
TRIRU		
TRIRV		
TRIRW		

TLIAS	1.074.702	502.635
TLIAT	1.519.344	470.612
TLIAU		
TLIAV		
TLIAW		
TLIWK		
TLIWL		500
SLIZJ		
SLIZK		
TLIWM		
TLIWN	117.000	232.432
TLIWO		
EYICS	73.587	20.003
EYICT	513.693	592.021
EYICU		1.000
EYICV		
EYICW		
EYIRT		
EYIRU		49.826
EYIRV	40.000	76.974
EYIRW		
EYIRX		30.000
ELICN	2.259.589	1.906.814
ELICO	584.299	11.780
ELICP		
ELICQ		
ELICR		
ELIRN		
ELIRO		
ELIRP	3	1
ELIRQ	1	15.000
ELIRR		
GFIAU	23.010	3.200

GFI AV		200
GFI AW	1.850	
GFI AX	18.399	24.894
GFI AY	140.737	80.213
GFI PU	130.000	100.000
GFI PV	373.423	328.644
GFI PW		3.113.003
GFI PX		
GFI PY		1.501
KTI AU	708.441	2.161.648
KTI AV		2.550
KTI AW		
KTI AX		
KTI AY		
KTI PU		
KTI PV		
KTI PW		
KTI PX		
KTI PY		
KOI CN	3.080.390	701.080
KOI CO	61.603	
KOI CP		
KOI CQ		
KOI CR		1
KOI RN		
KOI RO		
KOI RP	295.888	304.054
KOI RQ	500.000	500.000
KOI RR		
SOI CN	200.082	161.735
SOI CO	2.540.124	2.508.012
SOI CP		
SOI CQ		

SOICR		
SOIRN		
SOIRO	300.000	375.259
SOIRP	500	43.501
SOIRQ		
SOIRR		
LRIBJ	776.779	705.718
LRIBK	2.194.923	398.787
LRIBL		
LRIBM		
LRIBN		
LRIQJ		
LRIQK	200.000	200.000
LRIQL		
LRIQM		100.005
LRIQN		
KZILN	616.904	432.454
KZILO	441.595	312.416
KZIMA		303
KZIMB		11
KZIMC		
KZIZJ		
KZIZK	1	
KZIZL	231.573	249.510
KZIZM		
KZIZN		
TOIBU		817.018
TOIBV		1
TOIBW		1
TOIBX		
TOIBY		
TOIXI		
TOIXJ		

TOIXK		
TOIXL	251.600	250.000
TOIXM		
OYIBJ	50.000	
OYIBK		
OYIBL		
OYIBM		
OYIBN		
OYIQJ		
OYIQK		
OYIQL		
OYIQM		
OYIQN		
FRIEX	498.987	561.988
FRIEY		124.902
FRIEZ	1	
FRIFA		
FRIFB		
FRITY		
FRITZ		
FRIUA	6	1
FRIUB		
FRIUC		
PGIAZ	416.183	11.510
PGIBP	1.358.067	1.748.257
PGIBQ	152.499	200.001
PGIBR		
PGIBS		
PGIWN	3.270.668	3.790.146
PGIWO		
PGIWP		
PGIWQ	8.198	
PGIWR		

EICI	51.850	
EICJ	294.143	190.711
EICK	166.844	240.815
EICL		
EICM		
EIRI		
EIRJ	100.001	100.000
EIRK		
EIRL		
EIRM		
ATIBY		300.000
ATIBZ	20	
ATICA		
ATICB		
ATICC		
ATIQY	1.360	
ATIQZ		481
ATIRA	150.000	150.000
ATIRB	217.025	1.218.025
ATIRC		
EXIDT		
EXIDU		
EXIDV		
EXIDW	1.450.001	7
EXIRQ	160.896	228.700
EXIRW		
EXISQ		
EXISW		
ALIBV	100	9
ALIBW	11.090	200
ALIBX	82.747	84.853
ALIBY	1.863.374	1.778.613
ALIXJ		

ALIXK		
ALIXL	151.750	
ALIXM		
AOICA	48.295	8.944
AOICB	286.115	101.311
AOICC	2.012.924	2.972.193
AOICD	4.698.100	2.236.522
AOIRA	642.331	4.183.296
AOIRB	6.329.551	12.260.380
AOIRC		1
AOIRD		
AEISB		
SSINE	332.050	137.500
SSINF	1.032.603	392.564
SSING		
SSINH		4.000
SSINI		
SSIQS	164.233	164.233
SSIQT		
SSIQU	7.000	7.000
SSIQV		
SSIQY		
TRICX	44.753	20.291
TRICY	568.518	444.784
TRICZ	371.361	117.809
TRIDA	67.086	1.202
TRIDB		1
TRIRX		
TRIRY	30.000	
TRIRZ		
TRISA		
TRISB		
TLIAX	111.342	28.102

TLIAY	2.449.253	33.317
TLIBP	506.500	1.102
TLIBQ		
TLIBR	429.120	
TLIWP		
TLIWQ		
TLIWR		10.300
TLIWS	20.000	250.001
TLIWT		
EYICX	304	1
EYICY	49.900	7
EYICZ	680.774	188.532
EYIDA	611.421	400.001
EYIDB	3.001	5.011
EYIRY		6.000
EYIRZ	292.159	292.158
EYISA		
EYISB		
EYISC		
ELICS	555.569	20.743
ELICT	57.608	12.465
ELICU	767.570	204.625
ELICV	319.136	504
ELICW	1	1
ELIRS		
ELIRT		
ELIRU		
ELIRV		
ELIRW		
GFIAZ		
GFIBA		
GFIBB	203.952	100.021
GFIBC	120.670	3.209

GFIBD	300.962	439.551
GFIPZ	56.290	130.230
GFIQA	94.796	231.301
GFIQB	5	1
GFIQC		
GFIQD		
KTIAZ	5.798	86.034
KTIBA	350.757	425.006
KTIBB	17.754	289.913
KTIBC		
KTIBD	1	114.001
KTIPZ		
KTIQA	1.156	1.156
KTIQB	100.087	100.000
KTIQC		
KTIQD		
KOICS	1.065.226	898.117
KOICT	1.572.064	1.256.929
KOICU	498.327	125.721
KOICV	1	250
KOICW		
KOIRS	436.729	436.729
KOIRT		
KOIRU	112.000	122.001
KOIRV		4.000
KOIRW		
SOICS		2
SOICT	548.424	541.161
SOICU	34.964	4
SOICV	400	400
SOICW		
SOIRS	3	11.508
SOIRT		

SOIRU		
SOIRV		
SOIRW		
LRIBO	313.674	540.447
LRIBP		383.705
LRIBQ	8.971	3
LRIBR		
LRIBS		
LRIQO		
LRIQP		
LRIQQ		
LRIQR		
LRIQS		
KZIMD	209.500	141.024
KZIME	50.000	287.876
KZIMF	50.016	90.016
KZIMG	681.961	15.849
KZIMH		
KZIZO		
KZIQA		
KZIQB	1	
KZIQC		
KZIQD		168.000
TOIBZ	310.368	420.458
TOICP	248.900	51.500
TOICQ	5.004	27.276
TOICR		
TOICS	344.623	
TOIXN		
TOIXO	250.000	250.000
TOIXP		
TOIXQ	154.804	4.502
TOIXR		

OYIBO	440.042	1.232.301
OYIBP	250.104	
OYIBQ	8.000	
OYIBR		
OYIBS		
OYIQO		
OYIQP		
OYIQQ		
OYIQR		
OYIQS		
IYICU	4.000	2
FRIFC	1	22.239
IYICV		
FRIFD	1.093.007	424.150
IYICW		
FRIFE	693.543	658.546
IYICX	60.400	20.001
FRIFF		
IYICY	3.300.000	98.902
FRIFG		
IYICZ	4.938.346	2.508.950
FRIUD		
IYIDP	306.910	56.699
FRIUE	10.000	13.773
IYIDQ	68.701	17
FRIUF		1.000
IYIXT		1.001
FRIUG		
IYIXU		
FRIUH		
IYIXV	62.858	84.285
PGIBT	58.222	4.101
IYIXW	714.490	875.988

PGIBU	41.885	461.230
IYIXX	70.900	5.817.357
PGIBV	25.000	500.000
IYIXY	491.422	5.331.017
PGIBW	5.000	
IYIXZ	6.500	1.108.220
PGIBX		
IYIPW	15.000	26.011
PGIWS	473.600	203.333
ICIFI	27.151	1.135
PGIWT		51.018
ICIFJ	359.395	357.363
PGIWU		
ICIFK	749.959	262.441
PGIWV		
ICIFL		
PGIWW		
ICIFM	50.000	1
EIICN	8.238	27.738
ICIUI		1.954
EIICO	349.477	154.289
ICIUJ	72.299	251.599
EIICP	147.360	556.036
ICIUK		
EIICQ		
ICIUL		
EIICR		
ICIUM		
EIIRN	100.736	100.000
ANICX		
EIIRO	9.000	9.000
ANICY	237.600	73.792
EIIRP		

ANICZ	4.284.089	34.873
EIRQ		
ANIDA	68.193	3.891
EIRR		
ANIDB		
ATICD	13.076	15.999
ANIRY	505.761	2.064.491
ATICE	439.336	2.298.432
ANIRZ	2.118.232	2.520.500
ATICF	140.001	403.514
ANISA	1.110	100
ATICG		4.355
ANISB		
ATICH	1	
ANISC		
ATIRD		
GNILK	31.655	728
ATIRE	1	
GNILL	125.626	104.686
ATIRF		
GNILM	8.732	7.362
ATIRG	559.901	772
GNILN	419.448	201.343
ATIRH	10	
GNILO	321.563	15.910
EXIDX		
GNIZN		1.688
EXIDY		
GNIZO	56.163	84.891
EXIDZ	50.000	50.133
GNIQA	1.303.841	1.669.470
EXIEP	250.001	50.001
GNIQB		

EXITQ	460.000	1.881.990
GNIQC		
EXITW	3.819.234	7.700.998
TYICX	21.147	35.489
EXIUQ		
TYICY	73.626	341.976
EXIUW		
TYICZ	53.999	176.773
ALIBZ	73.894	22.984
TYIDA		30
ALICP	27.693	7.763
TYIDB		
ALICQ	206.833	222.930
TYIRY		
ALICR	681.212	412.630
TYIRZ	59.397	60.946
ALIXN	3.996.986	6.456.927
TYISA	85.000	27.911
ALIXO	6.755.002	3.908.915
TYISB		
ALIXP		
TYISC		
ALIXQ		
YPIFC	31.200	11.700
AOICE	1.776	1.320
YPIFD		
AOICF	123.499	114.716
YPIFE	235.081	160.208
AOICG	354.971	190.760
YPIFF	58.143	196.844
AOICH	329.462	145.634
YPIFG		
AOIRE	2.436.438	3.371.110

YPIUD	20.271	15.189
AOIRF	1.220.001	2.612.785
YPIUE	124.683	293.819
AOIRG	1	
YPIUF		40.000
AOIRH		
YPIUG		
DKIBS	257	196
YPIUH		
DKIBT	19.037	17.738
KDIML	896.731	751.027
DKIBU	108.069	80.577
KDIMM	590.156	562.176
DKIBV	7.889.128	4.450.830
KDIMN	3.026.994	6.695.374
KDIMO	539.552	684.552
KDINA		1
KDIQN		
KDIQO		
KDIQP	576.466	588.986
KDIQR		
KDIQS		
SLIMD	966.161	788.298
SLIME	2.483.371	4.622.464
SLIMF	430.666	171.483
SLIMG		7.023.004
SLIMH	2.353	
SLIZO		
SLIQA		
SLIQB	2.000	2.751
SLIQC		
SLIQD	7.155	10.001
HEIEH	374.156	591.192

HEIEI	1.604.930	1.641.734
HEIEJ	2.143.904	1.053.685
HEIEK	526.244	450.362
HEIEL	20.332	646.128
HEITG	31.463	18.005
HEITH	29.053	1.387.925
HEITI	26.033	
HEITJ		
HEITK	400.000	2
PTIFZ		
PTIGA	26.000	30.000
PTIGB	27.000	9.000
PTIGC	15.000	15.000
PTIGD		1
PTIUX		
PTIUY		300
PTIUZ		
PTIVA		
PTIVB		
BIINM	16.001	16.001
BIINN	49.540	567.225
BIINO	5.004	8.139
BIIOA	10.000	20.000
BIIOB		1
BIIWA		
BIIWB	10.000	10.006
BIIWC	646	442
BIIWD		
BIIWE		
AEICX	46.980	11.737
AEICY	2.100.524	146.865
AEICZ	579.212	640.435
AEIDA	584.491	573.297

AEIDB	210.071	90.454
AEIRX		4.220
AEIRY	1.651.925	3.392.676
AEIRZ	458.058	558.058
AEISA	197.361	212.913
DKIQS	4.648.865	5.052.156
DKIQT	1.279.411	1.677.127
DKIQU	1	127.854
DKIQV	1	11.000
PPIBS	15.870.476	9.695.965
PPIBT	3.606.795	653.849
PPIBU	251.803	3.049
PPIBV	368.713	208.595
PPIQS		10
PPIQT	2.898.852	2.944.745
PPIQU	2.048.848	2.678.107
PPIQV	701.594	878.812
DJIJN	45.026	45.026
DJIJO	220	227
DJIKA	1.606	1.566
DJIKB		
DJIVK	1.219.580	1.094.439
DJIVL	1.721.413	664.301
DJIVM		1.100
DJIVN	1	
SPIJN	133	144
SPIJO	485	466
SPIKA	198.935	275.272
SPIKB	55.705	101.705
SPIVJ	447.407	412.109
SPIVK	218.192	90.440
SPIVL	99.355	17.500
SPIVM		

NAICM	1.347	2.908
NAICN	341.054	589.460
NAICO	1.666.335	2.258.993
NAICP	747.935	883.466
NAIRM	242.380	242.301
NAIRN	406.231	528.684
NAIRO	425.588	563.385
NAIRP	997	128.593
CUIAQ	31.015	13.001
CUIAR	123.602	16.306
CUIAS	271.680	75.221
CUIAT	45.231	556.672
CUIPQ		
CUIPR	2.629.517	3.665.339
CUIPS	954.997	3.561.863
CUIPT		
CTIFC	1	
CTIFD	648.261	654.795
CTIFE	200.000	158.885
CTIFF		
CTIPN		
CTIPO	995.093	895.534
CTIRA		
CTIRB		
IYIDT		3
SSINJ	276.763	258.493
SSINK	554.906	156.412
SSINL		
SSINM		
SSINN		1
SSIQZ	100.001	100.001
SSIWA	8.800	14.968
SSIWB	20.000	

SSIWC		
SSIWD		
TRIDC	91.644	20.547
TRIDD	449.996	173.155
TRIDE	1.328.847	3.008
TRIDF		15.000
TRIDG		
TRISC	1	24.522
TRISD		3.000
TRISE		
TRISF		
TRISG		
TLIBS	158.647	53.913
TLIBT	193.972	75.134
TLIBU	11.000	10.002
TLIBV		
TLIBW		
TLIWU	1	120
TLIWV	1	
TLIWW	158.757	5.000
TLIWX		
TLIWY		
EYIDC	20.000	
EYIDD	28.862	2
EYIDE	75.481	3.168
EYIDF	35.001	90.000
EYIDG		
EYISD		
EYISE		
EYISF		19.231
EYISG		114.383
EYISH		
ELICX	39.348	16.984

ELICY	429.108	72.208
ELICZ	343.019	70.001
ELIDA	5.001	5.705
ELIDB	3	7
ELIRX		500
ELIRY		
ELIRZ		
ELISA		
ELISB		
GFIBE		
GFIBF	173.639	166.339
GFIBG	41.036	31.269
GFIBH	178.293	50.000
GFIBI	18.308	17.280
GFIQE	64.621	63.623
GFIQF	105.001	51.885
GFIQG	490.002	500.002
GFIQH		
GFIQI		
KTIBE	181.179	503.513
KTIBF	209.408	198.785
KTIBG		291.256
KTIBH		201.450
KTIBI		
KTIQE		
KTIQF		
KTIQG		
KTIQH		
KTIQI	5.000	
KOICX	36.558	42.148
KOICY	459.089	350.999
KOICZ	212.535	210.348
KOIDA		

KOIDB		
KOIRX	202.702	202.702
KOIRY	930.310	912.967
KOIRZ		2.000
KOISA		74.121
KOISB		
SOICX	32.184	2.000
SOICY		5
SOICZ		
SODA	400.000	400.000
SOIDB		
SOIRX	140.758	157.529
SOIRY	300	121.257
SOIRZ		43.000
SOISA		
SOISB		
LRIBT	142.727	439.035
LRIBU	15.000	163.618
LRIBV	99.900	50.134
LRIBW		
LRIBX		
LRIQT	200.000	200.000
LRIQU	100.000	100.000
LRIQV	100.000	100.000
LRIQW		
LRIQX		
KZIMI	110.233	5.164
KZIMJ	4.000	
KZIMK	39.900	54.400
KZIML		2
KZIMM	52.148	1
KZIQE	50	
KZIQF		

KZIQG	1	
KZIQH		
KZIQI		
TOICT	663.115	463.575
TOICU	198.267	147.004
TOICV		128
TOICW		
TOICX		
TOIXS		
TOIXT	252.174	250.000
TOIXU	250.001	250.000
TOIXV		
TOIXW		
OYIBT	15.000	25.305
OYIBU	3.761	17.545
OYIBV		
OYIBW	2.122	2.122
OYIBX		
OYIQT		
OYIQU		
OYIQV		73.299
OYIQW		
OYIQX		
FRIFH	369.355	172.343
FRIFI	20.715	5
FRIFJ		
IYIDU	406.676	400.003
FRIFK	3	
IYIDV	431.857	321.604
FRIFL		
IYIDW	83.784	187
FRIUI		
IYIDX	22.695	12.682

FRIUJ		
IYIDY	2.009	41.618
FRIUK	20.000	25.000
IYIPX	112.630	128.322
FRIUL		
IYIQW		
FRIUM		
IYIQX	198.471	316.702
PGIBY	103.998	40.918
IYIRW	222.935	431.901
PGIBZ	10.010	180.728
IYIRX	2.961.729	2.750.741
PGICP	157.706	271.274
IYISW	481.389	2.960.348
PGICQ	1.345.717	1.481.970
IYISX	250.000	26.185
PGICR		2.655
IYITW	4.166	8.417
PGIWX		941
ICIFN	15.221	19.662
PGIWY	40.002	1
ICIFO	23.753	26.772
PGIWZ		
ICIFP	227.487	443.939
PGIPW		
ICIFQ	10.004	10.004
PGIPX		
ICIFR		383.600
EIICS	588.441	575.914
ICIUN		
EIICT	34.250	53.000
ICIUO	30.256	121.493
EIICU		

ICIUP	25.003	25.010
EICV		
ICIUQ		
EICW		
ICIUR		
EIRS		
ANIDC	25.002	57.018
EIRT	113.013	13.013
ANIDD	1.528.121	390.483
EIRU		
ANIDE	630.021	152.779
EIRV		
ANIDF	1	2.564
EIRW		
ANIDG	2.499	2.499
ATICI	24.800	267.923
ANISD	99.999	369.009
ATICJ	1	562.129
ANISE	1.683	322.518
ATICK	148.204	233.358
ANISF	5.001	55.662
ATICL		180.002
ANISG	1.296.082	1.313.937
ATICM		100.000
ANISH	8.260	
ATIRI	3.220	43.230
GNIMA	148.636	48.932
ATIRJ	67.218	
GNIMB	332.182	288.791
ATIRK	276.900	276.900
GNIMC	205.091	272.208
ATIRL		
GNIMD	765	

ATIRM		
GNIME	37.133	813
EXIEQ		
GNIQD	480.113	394.503
EXIER	670	
GNIQE	1.105.786	2.240.283
EXIES		1.674
GNIQF		385.001
EXIET		
GNIQG		
EXIVQ	66.600	74.800
GNIQH		
EXIVW	4.493.136	4.444.340
TYIDC	78.502	81.037
EXIYQ	10.000	400.000
TYIDD	234.021	615.865
EXIYW		
TYIDE	24.734	
ALICS	3.000	5.476
TYIDF		
ALICT	60.872	30.042
TYIDG		
ALICU	60.718	71.260
TYISD		
ALICV	342.662	511.035
TYISE	3.169	1
ALIXR	2.653.865	4.164.212
TYISF		
ALIXS	972.527	329.827
TYISG		1
ALIXT	400.000	1
TYISH		
ALIXU		

YPIFH	58.155	12.130
AOICI	32.805	36.521
YPIFI	385.227	294.873
AOICJ	88.176	62.938
YPIFJ	8.002	8.058
AOICK	13.056	118.047
YPIFK	91.746	92
AOICL	37.632	47.508
YPIFL		420
AOIRI	2.492.317	3.882.604
YPIUI		
AOIRJ	1.334.327	3.469.923
YPIUJ		5.001
AOIRK		
YPIUK	1	13.746
AOIRL		
YPIUL		
YPIUM	2.500	15.000
KDINB	10.501	18.135
KDINC	310.204	150.325
KDIND	56.147	104.202
KDINE	331.077	379.594
KDINF	119.000	119.000
KDIQT	17.040	30.140
KDIQU	200.000	217.858
KDIQV		
KDIQY		
KDIQZ		
SLIMI	438.707	19.633
SLIMJ	136.461	170.508
SLIMK	11.626	15.001
SLIML	111.001	101.769
SLIMM	78.674	100.000

SLIQE	1	11
SLIQF		
SLIQG		
SLIQH		
SLIQI		
HEIEM	1.519.786	1.474.554
HEIEN	93.648	1.199.723
HEIEO	2.000.245	254.228
HEIEP	393.053	214.575
HEIEQ	325.555	389.967
HEITL	1.379.467	2.183.931
HEITM	4.805.127	448.879
HEITN	193.333	
HEITO		772.500
HEITP		
PTIGE	1	1
PTIGF	10.787	6.052
PTIGG	22.562	2.000
PTIGH	366.682	352.100
PTIGI		
PTIVC		
PTIVD		
PTIVE		
PTIVF		
PTIVG		
BIIOC	21.049	121.264
BIIOD	1.350	1
BIIOE	4.166	16.970
BIIOF	43.326	126.234
BIIOG	1	
BIIWF		
BIIWG	29.032	24.691
BIIWH		

BIIWI		11
BIIWJ		
AEIDC	26.290	2.443
AEIDD	400.764	104.121
AEIDE	755.908	677.613
AEIDF	25.582	178.476
AEIDG		
AEISC	10.500	10.803
AEISD	440.468	443.638
AEISE	17.001	32.250
AEISF		72.500
AEISG		
IYIDR	229.088	46.475
IYIDS		
IYIDZ		
IYIEP		
IYIEQ		
IYIER		
IYIES	804.856	808.651
IYIET	6	45.001
IYIEU		59.250
IYIEV	51	
IYITX		13.939
IYIUW		
IYIUX	5	1
IYIVW		64.001
IYIVX	100.030	100.030
IYIYW	40	5.065
IYIYX	351.000	450.000
IYIZW		109.027
ICIFS		
ICIFT		
ICIFU		126

ICIFV		
ICIFW		
ICIUS	714	9.187
ICIUT	1	1
ICIUU		
ICIUV		10.800
ICIUW		
ANIDH		
ANIDI		
ANIDJ	564	526
ANIDK		1
ANIDL		
ANISI		375.220
ANISJ	20.282	20.283
ANISK	302.000	361.009
ANISL		
ANISM		
GNIMF		
GNIMG	165.701	401
GNIMH	5.700	
GNIMI	335.002	447.365
GNIMJ		2
GNIQI	3.125	10.852
GNIQJ	213.002	451.013
GNIQK		20.000
GNIQL		
GNIQM		
TYIDH		14.190
TYIDI		209.958
TYIDJ	7.490	46.355
TYIDK		605.000
TYIDL		
TYISI		

TYISJ		
TYISK		
TYISL		
TYISM		
YPIFM		
YPIFN		1.123
YPIFO		4.082
YPIFP	200.000	200.000
YPIFQ		200
YPIUN		
YPIUO		97.000
YPIUP		
YPIUQ		
YPIUR		
KDING		
KDINH	103.402	138.302
KDINI	17.038	15.687
KDINJ	412.503	792.577
KDINK	158.714	160.961
KDIWA		
KDIWB		10
KDIWC		
KDIWD		
KDIWE		
SLIMN	18.000	2.063
SLIMO	12.005	
SLINA		83.968
SLINB	107.002	135.865
SLINC		5.135
SLIQJ	1	2.000
SLIQK		
SLIQL		
SLIQM		

SLIQN		
HEIER		37.177
HEIES		
HEIET	8.760	30.260
HEIEU		30
HEIEV	176.972	89.756
HEITQ	16.473	33.944
HEITR	7.000	7.000
HEITS	108.315	105.000
HEITT	235.000	235.000
HEITU		
PTIGJ		
PTIGK		1
PTIGL	121.014	
PTIGM	2.500	
PTIGN		
PTIVH		217
PTIVI	1.000	
PTIVJ		
PTIVK		
PTIVL		
BIIOH	971	1.071
BIIOI	907	
BIIOJ		
BIIOK		1
BIIOL		590.000
BIIWK		
BIIWL		
BIIWM		
BIIWN		1
BIIWO		1.000
AEIDH		1
AEIDI		3.464

AEIDJ	6.500	8.058
AEIDK	201.949	272.951
AEIDL	860.099	1.069.173
AEISH	215.581	223.606
AEISI	16.000	20.500
AEISJ	90.000	110.001
AEISK		1.000
AEISL		
SSINO		
SSIOA	200.000	200.000
SSIOB		264.893
SSIOC		
SSIOD		
SSIWE	200.000	200.000
SSIWF		
SSIWG		
SSIWH		
SSIWI		
TRIDH	100.217	2.300
TRIDI	12.000	41.000
TRIDJ		310.631
TRIDK		
TRIDL		
TRISH		4.001
TRISI		9.498
OYIRA		
OYIRB		
OYIRC		
FRIFM	15.000	15.000
FRIFN	10.000	10.001
FRIFO		4.001
FRIFP		
FRIFQ		60.000

FRIUN		
FRIUO		3.001
FRIUP		
FRIUQ		
FRIUR		
PGICS		6.820
PGICT		5.402
PGICU	2.000	6.666
PGICV	11.900	11.900
PGICW		
PGIQW	166.666	185.048
PGIQX	71.764	98.920
PGIRW		1
PGIRX		
PGISW		
EIICX	8.008	8
EIICY		
EIICZ	22.500	18.513
EIIDA		
EIIDB		
EIIRX		
EIIRY		
EIIRZ		
EIISA		
EIISB		
ATICN		45.940
ATICO		340.656
ATICP		20.000
ATICQ		
ATICR		160.626
ATIRN		1
ATIRO	150.000	150.000
ATIRP	75.001	75.001

ATIRQ		
ATIRR		
EXIEU	500	
EXIEV	140	360
EXIEW		90.000
EXIEX		4.000
EXIZQ		
EXIQW	39.500	259.972
EXIQX		
EXIPX		12.500
ALICW	3.206	571
ALICX	1.500	219
TRISJ		
TRISK		
TRISL		
TLIBX	500	11
TLIBY	190.357	114.412
TLIBZ	11.650	19.150
TLICP	1.000	
TLICQ		
TLIWZ		
TLIXA		
TLIXB		
TLIXC		
TLIXD		
EYIDH	1.933	
EYIDI		
EYIDJ		
EYIDK		
EYIDL		1
EYISI		273
EYISJ		
EYISK		

EYISL		
EYISM		
ELIDC	1	1
ELIDD	10.511	101.013
ELIDE	1	2
ELIDF	2	85.071
ELIDG		67.700
ELISC		
ELISD		1
ELISE		117.350
ELISF		
ELISG		
GFIBJ		3.050
GFIBK		
GFIBL	1	
GFIBM	194.440	194.440
GFIBN	140.000	11.183
GFIQJ		511
GFIQK	34.014	3
GFIQL	444	78.556
GFIQM		
GFIQN		
KTIBJ		
KTIBK		
KTIBL	6.000	28.262
KTIBM		
KTIBN		4.765
KTIQJ		41.688
KTIQK		
KTIQL		
KTIQM		
KTIQN		
KOIDC	3.869	852

KOIDD	23.024	6.314
KOIDE	3.500	8.667
KOIDF	2.001	2
KOIDG	55.000	26.521
KOISC	277.470	277.777
KOISD		
KOISE		1
KOISF		
KOISG		
SOIDC		
SOIDD		
SOIDE		6.459
SOIDF	388.000	400.000
SOIDG		
SOISC	31.111	31.111
SOISD	15.000	30.239
SOISE		30.000
SOISF		
SOISG		
LRIBY	151.000	300.000
LRIBZ		301.515
LRICA	95.026	50.000
LRICB		
LRICC		
LRIQY		
LRIQZ		
LRIRA		
LRIRB		
LRIRC		
KZIMN	30.000	163.909
KZIMO	3.919	17.922
KZINA	47.000	20.277
KZINB		28.001

KZINC	1.409.996	119.284
KZIQJ		
KZIQK	1	4
KZIQL		
KZIQM		
KZIQN		
TOICY		10
TOICZ		500
TOIDP		1.002
TOIDQ		
TOIDR		
TOIXX		747
TOIXY	250.000	250.000
TOIXZ		
TOIPW		5.000
TOIPX		
OYIBY		
OYIBZ		
OYICA	5.000	29.186
OYICB		
OYICC		
OYIQY		1.500
OYIQZ		
ALICY	77.215	83.666
ALICZ	246.322	234.141
ALIXV	460.437	545.013
ALIXW	648.466	2.827.241
ALIXX	119.778	19.643
ALIXY	1.847.287	393.365
AOICM	2.201	4.051
AOICN	1.364	75.669
AOICO	12.570	121.535
AOICP	287.505	76.439

AOIRM	10.000	10.800
AOIRN	12.502	287.876
AOIRO	15.391	36.329
AOIRP		168
DKIBW		
DKIBX	2.133	2.369
DKIBY	6.040	
DKIBZ	427.576	330.577
DKIQW	11.901	65.268
DKIQX	569.050	487.027
DKIQY	100.864	5.627
DKIQZ	238.833	238.836
PPIBW		6.550
PPIBX	103.059	120.206
PPIBY	200.172	384.250
PPIBZ	2.601	70.726
PPIQW	10.261	29.139
PPIQX	1.988.199	2.005.200
PPIQY	108.731	135.486
PPIQZ	34.435	34.435
DJIKC		34
DJIKD		7
DJIKE		
DJIKF		
DJIVO	2	30.978
DJIYA	55	751
DJIYB	19.035	820
DJIYC		
SPIKC		4
SPIKD		81.484
SPIKE		
SPIKF		
SPIVN	1	9.121

SPIVO		
SPIYA	777	100.454
SPIYB	15.628	47.747
NAICQ		20
NAICR		7.765
NAICS	20	700
NAICT	122.001	50.001
NAIRQ		5.460
NAIRR	120.001	135.694
NAIRS		30.888
NAIRT	50.000	
CUIAU		369
CUIAV	231.483	138
CUIAW	253.588	4.372
CUIAX		11
CUIPU		
CUIPV		1.002
CUIPW	472.103	814.216
CUIPX		300.000
CTIFG		127.900
CTIFH	13.552	10.750
CTIFI	11.000	30.700
CTIFJ		
CTIRC	4.500	2.000
CTIRD	88.573	163.074
CTIRE		
CTIRF		