

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

İŞLEM TARİHİ	03.10.2024	
	ALİŞ ADET	SATIŞ ADET
IYIBX		
IYIBY		
IYIBZ		
IYICP		
IYICQ	81.943	
IYICR	600.000	
IYICS		1.133.696
IYICT	1.347.683	3.883.020
IYIXL		
IYIXM		
IYIXN	500	
IYIXO	1.921	3.421
IYIXP	141.315	32.513
IYIXQ	50.031	20.031
IYIXR	356.126	469.315
IYIXS	118.240	273.138
ICIFD	820.047	1.941.359
ICIFE	199.660	
ICIFF		
ICIFG		
ICIFH		
ICIUD		
ICIUE		
ICIUF	21.192	12.862
ICIUG	447.129	724.523

ICIUH		
ANICS	250.004	
ANICT		
ANICU	150.070	
ANICV		
ANICW		
ANIRT		
ANIRU		
ANIRV	22.349	37.489
ANIRW	346.625	554.682
ANIRX	1.116.570	1.115.517
GNILF	2.807.814	5.455.720
GNILG	3.227.347	5.916.991
GNILH		564.286
GNILI		10
GNILJ		
GNIZI		
GNIZJ	100.003	100.002
GNIZK	455.075	455.077
GNIZL	1.409.927	1.139.922
GNIZM	447.091	1
TYICS	4.076.363	1.690.021
TYICT	31.000	204.153
TYICU	23.288	
TYICV		
TYICW		
TYIRT		
TYIRU		
TYIRV	62.263	58.264
TYIRW	1.250.023	1.473.376
TYIRX		
YPIEX	775.798	7.730.640
YPIEY	608	

YPIEZ	278.472	
YPIFA	100.001	
YPIFB		
YPITY		
YPITZ	2	4.482
YPIUA	2	1.000
YPIUB	2.435.808	2.482.196
YPIUC		
KDIMG		
KDIMH	100.066	
KDIMI	439	
KDIMJ		
KDIMK		
KDIQI		
KDIQJ		
KDIQK	4.361	4.366
KDIQL	3.516.469	1.321.076
KDIQM		
SLILN	301.734	
SLILO	400.000	
SLIMA	39.200	
SLIMB	8.333	
SLIMC	75.224	
SLIZL		
SLIZM		
SLIZN	1.033.127	944.125
HEIEC		
HEIED	32.225	
HEIEE	400.000	
HEIEF		
HEIEG		
HEITB		
HEITC		1

HEITD	1.273.387	162.500
HEITE	1	1
HEITF		
PTIFU	250.000	
PTIFV		
PTIFW		
PTIFX		
PTIFY		
PTIUS		
PTIUT		
PTIUU	1	1
PTIUV	5.033.200	5.020.000
PTIUW	1.000.000	999.991
BIINH	50.106	
BIINI	100.000	
BIINJ		2
BIINK		
BIINL		
BIIQT	7.000	7.200
BIIQU		
BIIQV	108	100.000
BIIQY	47.200	
BIIQZ	196.944	218.498
AEICS	4.774.676	1.841.864
AEICT		29.646
AEICU		
AEICV	66	
AEICW	3.888	39.073
AEIRS		3.000
AEIRT		
AEIRU	118.809	176.477
AEIRV		28.000
AEIRW		

SSIMO	30.001	
SSINA	149.996	
SSINB	100.000	
SSINC		
SSIND		
SSIQM		
SSIQN	10.321	10.321
SSIQO	800.000	800.000
SSIQP		
SSIQR		
TRICS	39.502	21.023
TRICT		229.998
TRICU		3
TRICV	1.100	
TRICW		
TRIRS		
TRIRT		
TRIRU	1.395.000	1.385.000
TRIRV		
TRIRW		
TLIAS		2.578.504
TLIAT	157.487	
TLIAU		
TLIAV		
TLIAW		
TLIWK		
TLIWL	62.501	62.501
SLIZJ		
SLIZK		
TLIWM	15.900	
TLIWN	309.149	309.149
TLIWO	699.999	700.000
EYICS	544.292	1.377.003

EYICT	281.674	111
EYICU	26.730	505.000
EYICV		
EYICW	400.000	
EYIRT	1	1
EYIRU	179.596	179.168
EYIRV	4	43.673
EYIRW	20.587	20.526
EYIRX	20.000	20.111
ELICN	380.697	668.361
ELICO		10.001
ELICP		
ELICQ		
ELICR		
ELIRN		
ELIRO		
ELIRP	52.002	52.002
ELIRQ	600.000	
ELIRR		
GFIAU	131.940	103.760
GFIIV		
GFIAX		
GFIAX	201.387	101.387
GFIAY		4.250
GFIPU		68.935
GFIPV	356.811	335.927
GFIPW	5.000	136.101
GFIPX		
GFIPY	100.000	
KTIAU	100.000	
KTIIV	7	5
KTIAX		
KTIAX		1

KTIA Y	1	2
KTIPU		
KTIPV		
KTIPW		
KTIPX		
KTIPY		
KOICN		
KOICO	17.651	
KOICP		
KOICQ		
KOICR		
KOIRN		
KOIRO		
KOIRP	5	
KOIRQ	399.111	399.111
KOIRR		
SOICN	1.989.725	2.579.740
SOICO	305.620	
SOICP		
SOICQ		
SOICR		
SOIRN		
SOIRO		
SOIRP	460.927	452.925
SOIRQ		
SOIRR		
LRIBJ	20	
LRIBK	100.000	
LRIBL	100.000	
LRIBM		
LRIBN		
LRIQJ		
LRIQK		

LRIQL		
LRIQM		
LRIQN		
KZILN	2	655.441
KZILO	70.020	1.470.264
KZIMA	187.090	
KZIMB	2	
KZIMC	20.001	
KZIZJ		
KZIZK	21	
KZIZL	1.875.558	131.049
KZIZM	3.500	59.503
KZIZN		
TOIBU	810	877.007
TOIBV		
TOIBW	42.858	
TOIBX		
TOIBY		
TOIXI		
TOIXJ		
TOIXK		
TOIXL		
TOIXM		
OYIBJ	50.000	
OYIBK	46.501	11
OYIBL		
OYIBM		
OYIBN		
OYIQJ		
OYIQK		
OYIQL	11.289	11.289
OYIQM	383.835	383.835
OYIQN		

FRIEX		1.610.000
FRIEY		
FRIEZ	10	
FRIFA		
FRIFB		
FRITY		
FRITZ		
FRIUA	13.600	
FRIUB		
FRIUC		
PGIAZ	876.594	1.004.305
PGIBP	558.893	308.282
PGIBQ	4.581	
PGIBR		
PGIBS		
PGIWN	280.000	280.000
PGIWO	670.653	670.653
PGIWP		2.400.000
PGIWQ	200.000	
PGIWR		
EIICI	187.874	347.808
EIICJ	168.121	506.448
EIICK	100.000	
EIICL		
EIICM		
EIIRI	212.154	286.987
EIIRJ	848.414	841.859
EIIRK	56.767	2.578.111
EIIRL		
EIIRM		
ATIBY	82.319	
ATIBZ	150.000	1
ATICA	121.740	

ATICB	150.000	
ATICC		
ATIQY		
ATIQZ		
ATIRA		
ATIRB	10	100
ATIRC	36.008	135.004
EXIDT		
EXIDU		
EXIDV		
EXIDW	1	
EXIRQ	1	
EXIRW		
EXISQ	101.000	5
EXISW		
ALIBV	1.575	1.475
ALIBW		200
ALIBX	75	327
ALIBY	122.806	188.783
ALIXJ	10	
ALIXK		
ALIXL		
ALIXM	200.000	
AOICA	4.280	4.280
AOICB	100	15.629
AOICC	1.147.426	1.407.673
AOICD	3.366.044	7.490.496
AOIRA	2.525.137	
AOIRB		
AOIRC		
AOIRD		
AEISB		
SSINE		21.242

SSINF	20.000	962.042
SSING		
SSINH		
SSINI		
SSIQS	1	2
SSIQT		
SSIQU		
SSIQV		
SSIQY		
TRICX	8.117	5.001
TRICY	2.409.890	741.817
TRICZ		736.861
TRIDA		2.998
TRIDB		
TRIRX		
TRIRY	990	1.000
TRIRZ	15.000	
TRISA		
TRISB		
TLIAX	200.171	1.376.949
TLIAY		427.030
TLIBP		
TLIBQ		
TLIBR		
TLIWP		
TLIWQ		
TLIWR		
TLIWS	125.000	125.300
TLIWT		
EYICX	30.268	460.515
EYICY	1.433.051	2.942.648
EYICZ	986.629	4.007.469
EYIDA		100.026

EYIDB		
EYIRY	100	
EYIRZ	30.113	6.233
EYISA	672.973	57.484
EYISB		
EYISC		
ELICS	23.000	30.268
ELICT	10.001	40.777
ELICU	46.102	151
ELICV		200.002
ELICW		
ELIRS	851	851
ELIRT	7.219	26.806
ELIRU		
ELIRV		
ELIRW		
GFIAZ		
GFIBA		
GFIBB	180.002	377.260
GFIBC	643.025	803.990
GFIBD	200.005	102.402
GFIPZ	274.547	38.783
GFIQA	269.769	306.961
GFIQB	15.000	8
GFIQC		
GFIQD		
KTIAZ	63.688	101.756
KTIBA	487.126	507.092
KTIBB	47.597	100.737
KTIBC		
KTIBD		
KTIPZ		
KTIQA		

KTIQB	100.823	100.000
KTIQC	13.970	125.000
KTIQD		
KOICS	1.084.400	1.258.274
KOICT	269.713	3.020.891
KOICU	15.999	437.690
KOICV		
KOICW		
KOIRS		
KOIRT	356	
KOIRU	846.500	846.500
KOIRV	5.000	20.000
KOIRW		
SOICS	407.243	582.593
SOICT	475.789	868.704
SOICU	74.554	59.004
SOICV		
SOICW		
SOIRS		
SOIRT	515	1
SOIRU	5.001	5.001
SOIRV		100.000
SOIRW		
LRIBO	433.247	305.546
LRIBP		8
LRIBQ		
LRIBR		
LRIBS		
LRIQO	100	
LRIQP		
LRIQQ		
LRIQR		
LRIQS		

KZIMD	1.408.195	5.547.104
KZIME		143.801
KZIMF	120.339	121.868
KZIMG		169.602
KZIMH		
KZIZO		
KZIQA		
KZIQB	15.625	51.180
KZIQC	1	1
KZIQD	354.738	355.563
TOIBZ	332.163	215.317
TOICP	2	192.176
TOICQ		
TOICR		
TOICS		
TOIXN		
TOIXO		
TOIXP		
TOIXQ	166.608	42.329
TOIXR		
OYIBO	329.171	517.642
OYIBP	688.333	
OYIBQ		
OYIBR		
OYIBS		
OYIQO		
OYIQP		
OYIQQ		
OYIQR		32.100
OYIQS		
IYICU	100	
FRIFC		20.384
IYICV		

FRIFD	59.750	166.084
IYICW	15.680	50.000
FRIFE	444.222	186.670
IYICX		
FRIFF		
IYICY		
FRIFG		
IYICZ		3.425.985
FRIUD		
IYIDP	1.357.985	4.205.228
FRIUE		
IYIDQ	902.287	1.907.660
FRIUF	100.000	100.000
IYIXT	33	33
FRIUG		
IYIXU		
FRIUH		
IYIXV	2.358	3.940
PGIBT	691.859	1.063.126
IYIXW	355.821	259.250
PGIBU	405.999	1
IYIXX	87.647	188.643
PGIBV		
IYIXY	913.523	886.265
PGIBW		
IYIXZ	76.027	67.300
PGIBX		
IYIPW	320.262	100.093
PGIWS	5	
ICIFI	179.153	517.111
PGIWT	488.664	552.306
ICIFJ	1.649.939	2.087.052
PGIWU		

ICIFK	1.163.656	1.566.583
PGI WV		1
ICIFL		
PGI WW		15
ICIFM	600	
EIICN	3.118	1
ICIUI	40.000	110.031
EIICO	185.428	218.057
ICIUJ	51.602	63.602
EIICP		3.852.330
ICIUK	35.199	35.199
EIICQ	2.500	
ICIUL	95.883	99.822
EIICR		
ICIUM		12.989
EIIRN	241.000	4.904.839
ANICX	2.264.748	2.446.024
EIIRO	903.746	980.427
ANICY	4.572.913	7.240.970
EIIRP	630.112	100
ANICZ	1.376.561	2.339.435
EIIRQ		
ANIDA		433.161
EIIRR		
ANIDB		
ATICD	193.329	286.774
ANIRY	18.197	15.407
ATICE		
ANIRZ	85.640	74.853
ATICF		100.001
ANISA	383.140	398.770
ATICG	20	63
ANISB		

ATICH		
ANISC	363.003	13.003
ATIRD	14.000	100
GNILK	228.115	129.533
ATIRE	50	100
GNILL	561.872	528.743
ATIRF	2.083	
GNILM	136.722	212.734
ATIRG		
GNILN	586.823	3.208.676
ATIRH	12.511.743	11.651
GNILO		2
EXIDX		50.000
GNIZN	50.001	50.830
EXIDY	34.693	
GNIZO	14.158	9.158
EXIDZ		838.040
GNIQA	583.025	778.024
EXIEP		
GNIQB	264.107	264.108
EXITQ	1.100	
GNIQC		
EXITW		
TYICX	297.969	1.972.401
EXIUQ		
TYICY	1.502.086	1.833.559
EXIUW		
TYICZ	1	730.402
ALIBZ		
TYIDA		1
ALICP		
TYIDB		1.202
ALICQ	95.666	1.859

TYIRY		
ALICR	415.694	578.200
TYIRZ	2.202	18.676
ALIXN	488.537	
TYISA	4.253	45.000
ALIXO	1.026.245	
TYISB	62.956	
ALIXP		
TYISC		
ALIXQ		
YPIFC	79.054	96.201
AOICE		
YPIFD	208.332	1.631.642
AOICF	8.366	2.200
YPIFE	1.868.924	3.575.922
AOICG	107.257	110.651
YPIFF		324.950
AOICH	95.777	138.484
YPIFG		
AOIRE	243.177	1.063.848
YPIUD		
AOIRF		
YPIUE	1	4.032
AOIRG		
YPIUF		5.747
AOIRH		
YPIUG	32.000	24.000
DKIBS		5
YPIUH		
DKIBT	4	3
KDIML	180.813	266.877
DKIBU	4.776	15.434
KDIMM	869.183	1.038.613

DKIBV	212.527	853.790
KDIMN	1.291.709	1.860.253
KDIMO		
KDINA		
KDIQN		
KDIQO	17.904	7.237
KDIQP	748.321	206.006
KDIQR		
KDIQS		
SLIMD	1.812.592	365.627
SLIME	2.808.397	139.904
SLIMF	75	600
SLIMG	9.994	
SLIMH		
SLIZO	36	1.490
SLIQA		
SLIQB		
SLIQC	4.433	4.961
SLIQD	518.963	538.963
HEIEH	67.934	687.166
HEIEI	169.018	361.448
HEIEJ		1.501
HEIEK		
HEIEL	300.079	
HEITG		1.000
HEITH	32.656	78.417
HEITI		14.606
HEITJ		
HEITK	4.988	
PTIFZ	1.276.010	1.878.949
PTIGA	752.335	1.032.618
PTIGB	72.501	265.260
PTIGC	10.000	

PTIGD		
PTIUX	230.192	230.192
PTIUY	314.076	314.076
PTIUZ	1.250.000	1.250.000
PTIVA		
PTIVB		
BIINM	5.715	
BIINN		
BIINO	70.099	4.158
BIIOA		
BIIOB		
BIIWA		
BIIWB	2.631	2.631
BIIWC		4.721
BIIWD	1	221.266
BIIWE	2.000	2.000
AEICX	433.667	417.902
AEICY	3.408.192	1.657.912
AEICZ	1.002.063	603.581
AEIDA	45.006	112.649
AEIDB		1.666
AEIRX		
AEIRY		
AEIRZ	322.647	329.316
AEISA		411
DKIQS	2.702.441	170.773
DKIQT	189.755	3
DKIQU	1	
DKIQV		
PPIBS	10.373.337	2.971.670
PPIBT	7.811.436	80.919
PPIBU	1.312.079	
PPIBV		1

PPIQS	23.927	32.188
PPIQT	506.241	810.215
PPIQU	802.483	7.140.535
PPIQV		1.387.917
DJIJN	2.632	4.080
DJIJO		
DJIKA	4.000	5.500
DJIKB		
DJIVK	2.676.937	39.061
DJIVL		
DJIVM	4.100	
DJIVN		
SPIJN		315
SPIJO	5	1.939
SPIKA	43.204	74.216
SPIKB	10.000	25.200
SPIVJ	191.599	201.522
SPIVK	100.000	242.001
SPIVL	50.000	3
SPIVM		
NAICM		
NAICN	250.639	201.896
NAICO	2.350.272	1.511.215
NAICP		1
NAIRM	84.642	215.069
NAIRN	12.675	247.049
NAIRO	84.001	187.344
NAIRP		
CUIAQ		
CUIAR	15.174	56.057
CUIAS	131.159	189.848
CUIAT		16.624
CUIPQ		

CUIPR	90.000	3.000
CUIPS	64.269	
CUIPT		1.033
CTIFC		11.027
CTIFD	190.779	224.096
CTIFE		724.539
CTIFF	747.826	
CTIPN		
CTIPO	93.209	10.000
CTIRA		
CTIRB		
IYIDT		
SSINJ	505.659	814.114
SSINK	281.185	482.771
SSINL		
SSINM		
SSINN		1
SSIQZ		
SSIWA		
SSIWB		
SSIWC		
SSIWD	13.243	1
TRIDC	500.102	476.263
TRIDD	17.800	362.281
TRIDE		594.344
TRIDF		
TRIDG		
TRISC	491	
TRISD		
TRISE	88.300	350
TRISF		
TRISG		
TLIBS	423.569	2.023.049

TLIBT	386.161	286.015
TLIBU		1.525.040
TLIBV		
TLIBW		
TLIWU	5	5
TLIWV		
TLIWW		
TLIWX		
TLIWY		
EYIDC	97.472	1.205.600
EYIDD	42.883	698.111
EYIDE	5.000	1.392.533
EYIDF		183.333
EYIDG		
EYISD	100.180	20
EYISE		
EYISF	391.304	391.304
EYISG	12.432	12.432
EYISH	10.000	40.007
ELICX		4.965
ELICY	57.002	152.457
ELICZ		
ELIDA	100.000	300.000
ELIDB		
ELIRX	1.691	12.805
ELIRY	20.000	
ELIRZ		
ELISA		
ELISB		
GFIBE	14.705	
GFIBF	16.800	825
GFIBG	179.774	127.747
GFIBH		24.270

GFIBI	244.200	258.427
GFIQE	224.130	239.132
GFIQF	123.300	156.955
GFIQG	1.310	8.000
GFIQH		
GFIQI		
KTIBE	250.854	332.809
KTIBF	358.014	407.393
KTIBG		2
KTIBH		
KTIBI		1
KTIQE	25.376	
KTIQF	200	1
KTIQG		
KTIQH	4	3
KTIQI		
KOICX	699.273	875.790
KOICY	858.148	1.691.361
KOICZ	84.453	187.600
KOIDA		
KOIDB		
KOIRX		
KOIRY	4	8.026
KOIRZ	501.000	500.500
KOISA		
KOISB		
SOICX	1.524.149	1.942.352
SOICY	147.300	196.231
SOICZ	725.500	545.000
SOIDA		
SOIDB		
SOIRX	11.000	11.000
SOIRY	4.273	3.773

SOIRZ	3.800	29.825
SOISA		
SOISB		
LRIBT	80.615	33.602
LRIBU		100.000
LRIBV		2
LRIBW		
LRIBX		
LRIQT	1	
LRIQU		
LRIQV		
LRIQW		
LRIQX		
KZIMI	323.495	392.260
KZIMJ	81.214	448.503
KZIMK		5.000
KZIML	101	102
KZIMM		500.000
KZIQE		
KZIQF		
KZIQG		
KZIQH		
KZIQI	22	22
TOICT	89.515	469.022
TOICU	750	1
TOICV	7.556	25.001
TOICW		
TOICX		
TOIXS		
TOIXT	100	
TOIXU	500	
TOIXV		
TOIXW	76.305	

OYIBT	159.864	111.364
OYIBU		2
OYIBV		
OYIBW		
OYIBX		
OYIQT	200	200
OYIQU		
OYIQV	19.650	19.650
OYIQW	1.851	27.032
OYIQX		
FRIFH		3.250
FRIFI	41.676	
FRIFJ		
IYIDU	2	2.021
FRIFK		
IYIDV	92.145	2.646.324
FRIFL		
IYIDW		1.071.192
FRIUI		
IYIDX	604.276	1.451.732
FRIUJ		
IYIDY	170.201	513.179
FRIUK	208.400	208.403
IYIPX	3.000	2.000
FRIUL		
IYIQW		
FRIUM		
IYIQX		
PGIBY	511	
IYIRW		6.943
PGIBZ	96.089	110.307
IYIRX	808.217	2.164.202
PGICP	26.433	43.433

IYISW	1.934.719	2.182.908
PGICQ	100.002	186.210
IYISX	288.172	399.173
PGICR		630.644
IYITW	12.642	12.642
PGIWX	282.934	282.934
ICIFN	293.786	387.127
PGIWY	51.244	64.183
ICIFO	699.896	1.372.669
PGIWZ	5.000	
ICIFP	208.222	302.167
PGIPW		123.693
ICIFQ	33.402	10.000
PGIPX		
ICIFR		55.000
EIICS	100.000	100.000
ICIUN		
EIICT	4	300.439
ICIUO	4	1
EIICU		
ICIUP	202.796	200.000
EIICV		
ICIUQ		30.000
EIICW		82.474
ICIUR		
EIIRS	100.000	100.000
ANIDC	158.133	400.551
EIIRT	300.000	300.000
ANIDD	851.543	5.946.099
EIIRU	101.399	101.499
ANIDE	321.121	221.061
EIIRV	27.871	15.861
ANIDF	1.208.352	1

EIIRW		
ANIDG		
ATICI	490.101	316.002
ANISD	422	422
ATICJ	49.000	5.036
ANISE	204	200
ATICK	37.544	17.344
ANISF	1.435	30.767
ATICL		5.000
ANISG	3.858	61.798
ATICM	100.000	
ANISH	174	5.101
ATIRI		
GNIMA	15.528	244.233
ATIRJ	13.550	13.450
GNIMB	263.950	348.542
ATIRK		500
GNIMC	1.453.647	2.900.662
ATIRL		
GNIMD	41.434	82.510
ATIRM		125
GNIME		638.950
EXIEQ		
GNIQD	2	
EXIER		25.000
GNIQE	354.197	302.530
EXIES		2.000
GNIQF	889.067	2.241.575
EXIET		
GNIQG	30.000	
EXIVQ	1.000.001	
GNIQH		
EXIVW	33.207	

TYIDC	1.382.167	1.299.103
EXIYQ		9.999
TYIDD	305.409	279.342
EXIYW		
TYIDE		1.000
ALICS	121	22.001
TYIDF		
ALICT	1.149	9.629
TYIDG		
ALICU	7.726	16.006
TYISD		
ALICV	70.213	112.355
TYISE		19.413
ALIXR	100.706	14.999
TYISF	11.675	16.383
ALIXS	1	6
TYISG	114.959	46.598
ALIXT		
TYISH		
ALIXU		
YPIFH	537.764	1.469.453
AOICI	34.740	
YPIFI	124.431	4.173.456
AOICJ	15	4.941
YPIFJ	427.759	2.483.839
AOICK	233.856	276.793
YPIFK		68.025
AOICL	15.995	33.568
YPIFL		125.000
AOIRI	737.501	138.646
YPIUI		
AOIRJ		98
YPIUJ		

AOIRK		
YPIUK	5.000	
AOIRL		
YPIUL	802	5.897
YPIUM	5.000	5.003
KDINB	200	921
KDINC		
KDIND	19.114	39.239
KDINE	309.998	235.000
KDINF		201
KDIQT		
KDIQU	70.999	358.660
KDIQV		
KDIQY		
KDIQZ		
SLIMI	872.119	143.135
SLIMJ	75.679	542.688
SLIMK		85.001
SLIML	983.518	92.931
SLIMM	9	
SLIQE	12	
SLIQF		
SLIQG		
SLIQH	200.000	200.000
SLIQI		
HEIEM	3.695.621	573.374
HEIEN		1.167.912
HEIEO		228.347
HEIEP		24.080
HEIEQ	40	
HEITL	64.015	35.364
HEITM	14.090	31.007
HEITN	144.488	70.000

HEITO	4.005	
HEITP		
PTIGE	810.741	875.000
PTIGF	11.500	53.500
PTIGG	1.166.399	2.885.830
PTIGH		
PTIGI		
PTIVC		
PTIVD		
PTIVE	3.647.422	3.647.422
PTIVF	500.000	500.000
PTIVG		
BIIOC	4.551.695	1.180.219
BIIOD	652.617	16.667
BIIOE	1.088.343	10
BIIOF		30.100
BIIOG		
BIIWF	312	
BIIWG	199	350
BIIWH	10.000	10.000
BIIWI	1	101
BIIWJ	45.455	153.279
AEIDC	18.003	15.750
AEIDD	5.025	20.565
AEIDE	2.067.957	1.087.362
AEIDF		178.497
AEIDG		4.641
AEISC	25.119	25.261
AEISD	4.500	3.500
AEISE	173.336	173.338
AEISF		
AEISG		
IYIDR		500

IYIDS		80.000
IYIDZ		
IYIEP		40.000
IYIEQ		124.028
IYIER		1.728.845
IYIES	245.547	922.780
IYIET	358.841	2.142.911
IYIEU	870.086	3.971.664
IYIEV	484.571	1.327.207
IYITX	17.800	
IYIUW		
IYIUX	46.254	1.002
IYIVW	1.503	93.541
IYIVX	405.641	480.010
IYIYW	75.897	73.697
IYIYX	103.020	180.509
IYIZW	95.001	40.235
ICIFS	5.418	153.695
ICIFT	5.673	130.338
ICIFU	62.344	303.798
ICIFV	107.431	110.800
ICIFW	183	
ICIUS	50.000	55.003
ICIUT	446.057	453.470
ICIUU	200.000	200.200
ICIUV		
ICIUW		
ANIDH	150.913	1.314.083
ANIDI	623.788	1.759.235
ANIDJ	347.330	859.102
ANIDK	3.809	233.704
ANIDL	1	
ANISI		

ANISJ	11.251	9.452
ANISK	50.000	26.000
ANISL	50.001	51.095
ANISM	13.893	14.478
GNIMF		22.643
GNIMG	41.843	242.478
GNIMH	451.821	652.041
GNIMI	12.812	271.781
GNIMJ	235.689	131.578
GNIQI	25.754	96.027
GNIQJ	264.327	613.284
GNIQK	17.502	342.507
GNIQL		
GNIQM		
TYIDH	166.180	874.439
TYIDI	2.775.149	2.757.592
TYIDJ	23.103	384.907
TYIDK		92.501
TYIDL		39.893
TYISI	1	
TYISJ	5.590	5.431
TYISK	96.000	75.000
TYISL		
TYISM		
YPIFM	1.000	37.466
YPIFN	18.018	148.453
YPIFO	11.526	217.471
YPIFP	340.280	554.904
YPIFQ	38.528	3.150
YPIUN		
YPIUO	47.265	77.266
YPIUP	146.502	133.332
YPIUQ		

YPIUR		
KDING		
KDINH	50.150	1.539
KDINI	4	28.979
KDINJ	88.790	42.189
KDINK	28.901	17.130
KDIWA	1.001	775
KDIWB	300.020	310.023
KDIWC		
KDIWD		
KDIWE		42.500
SLIMN	209.921	91.652
SLIMO	17.633	52.133
SLINA	83.538	84.538
SLINB	35.000	1.102
SLINC	2	14.900
SLIQJ		
SLIQK		
SLIQL	14.019	90.459
SLIQM		
SLIQN		14.286
HEIER	44.470	8.564
HEIES	1.000	4.104
HEIET	25.526	11.020
HEIEU	7.000	41
HEIEV		
HEITQ	200	
HEITR		
HEITS	20.435	2
HEITT	69.954	64.516
HEITU		
PTIGJ	1.336.290	2.207.114
PTIGK	994.531	2.065.001

PTIGL	104.589	206.294
PTIGM	321.583	34.341
PTIGN		
PTIVH		
PTIVI		
PTIVJ	2.300.178	2.299.201
PTIVK	250.000	250.000
PTIVL		
BIIOH	670.177	509.249
BIIOI	132.618	71.415
BIIOJ	209.164	3.002
BIIOK		1.900
BIIOL		469.399
BIIWK	1	
BIIWL		
BIIWM	26.000	26.000
BIIWN	1.581	1.581
BIIWO	10.001	14.001
AEIDH		50
AEIDI		218
AEIDJ	239.561	183.486
AEIDK	1.000	25.310
AEIDL	121.316	6.574
AEISH	455	415
AEISI		10.616
AEISJ		
AEISK		
AEISL		
SSINO	1.000	44.022
SSIOA	4.182	81.966
SSIOB		162.231
SSIOC		107.466
SSIOD		

SSIWE	400.000	400.000
SSIWF	181.057	200.000
SSIWG	133.332	133.332
SSIWH		
SSIWI		
TRIDH	3.000	127.175
TRIDI	243.728	410.886
TRIDJ	97.610	70.720
TRIDK		16.430
TRIDL		
TRISH	2.999	
TRISI	2.999	3.000
OYIRA		
OYIRB		
OYIRC		
FRIFM		
FRIFN	7.900	33.616
FRIFO	15.081	12.980
FRIFP		
FRIFQ		
FRIUN		
FRIUO		
FRIUP		
FRIUQ		
FRIUR		
PGICS	211.780	148.000
PGICT	90.000	4.453
PGICU	556.900	399.485
PGICV	13.502	2.000
PGICW		
PGIQW	142.975	277.140
PGIQX	1.516.962	1.453.997
PGIRW	284.226	313.555

PGIRX	16.000	16.435
PGISW		18.460
EIICX	10.020	7.246
EIICY	111.564	167.500
EIICZ		
EIIDA		6.450
EIIDB		
EIIRX	100.000	100.300
EIIRY	9.385	9.469
EIIRZ	19	19
EIISA		
EIISB		
ATICN	696.780	2.298.999
ATICO	275.083	130.691
ATICP	10.000	1.002
ATICQ		
ATICR		291.184
ATIRN		
ATIRO		
ATIRP		
ATIRQ		
ATIRR		64.800
EXIEU		100.000
EXIEV	120.401	87.006
EXIEW		128.112
EXIEX	179.125	
EXIZQ		
EXIQW	159.048	159.148
EXIQX	9.563	
EXIPX		15.687
ALICW		4.867
ALICX	8.155	139.865
TRISJ		

TRISK		
TRISL		
TLIBX	489.000	154.339
TLIBY	111.300	219.199
TLIBZ	55.341	648.161
TLICP		10.000
TLICQ		
TLIWZ	399.803	387.246
TLIXA	280	3
TLIXB	60.000	60.000
TLIXC		
TLIXD		
EYIDH	2.417	195.966
EYIDI	274	15.709
EYIDJ	60.002	225.995
EYIDK	50.000	125.525
EYIDL		
EYISI		2
EYISJ		
EYISK		
EYISL		
EYISM	5.263	5.263
ELIDC		3.107
ELIDD		3.499
ELIDE		63.292
ELIDF	1	61.351
ELIDG		9.999
ELISC	85.263	
ELISD	21.424	1.035
ELISE		
ELISF		
ELISG		
GFIBJ		

GFIBK	6.346	5.458
GFIBL		29.121
GFIBM	3.825	7.592
GFIBN	453.164	379.267
GFIQJ	10.671	22.129
GFIQK	28.293	
GFIQL	14.500	14.500
GFIQM	124.899	214.900
GFIQN		
KTIBJ	5.000	5.000
KTIBK	93.306	117.993
KTIBL	3.625	80.918
KTIBM	38.718	20.001
KTIBN	104.159	103.960
KTIQJ	3.000	3.000
KTIQK		
KTIQL		
KTIQM		
KTIQN		
KOIDC	82.921	234.398
KOIDD	61.885	445.096
KOIDE	4	1.953.357
KOIDF	39.321	
KOIDG		10.000
KOISC	3	1
KOISD	357.142	357.142
KOISE	5.290	
KOISF		
KOISG		
SOIDC	6.748	62.793
SOIDD	1.556.790	1.602.500
SOIDE	3.093	38.647
SOIDF		700

SOIDG	1.100	
SOISC	20.000	
SOISD	357.142	357.142
SOISE		
SOISF		
SOISG		
LRIBY	82.902	84.674
LRIBZ	18.531	500
LRICA	6.249	
LRICB		
LRICC		
LRIQY	250.000	250.000
LRIQZ		
LRIRA		
LRIRB		
LRIRC		
KZIMN	31.001	860.176
KZIMO	157.383	3.693.054
KZINA	235.866	903.915
KZINB		70.682
KZINC		2.246
KZIQJ		
KZIQK	19.679	1.703
KZIQL		1.575
KZIQM	31.089	37.751
KZIQN		
TOICY	11.504	10.000
TOICZ	220.570	229.948
TOIDP	30.000	10.001
TOIDQ	22.900	
TIDR		
TOIXX		
TOIXY		

TOIXZ		
TOIPW		
TOIPX		
OYIBY	14.000	511.015
OYIBZ		479.201
OYICA	1	1
OYICB		
OYICC	123.686	11.111
OYIQY		
OYIQZ		
ALICY	96.983	150.148
ALICZ	591.163	654.429
ALIXV	28.410	31.908
ALIXW	44.450	9
ALIXX		49.910
ALIXY		
AOICM	34.898	40.712
AOICN	33.701	102.091
AOICO	9.053	117.023
AOICP	318.578	141.576
AOIRM	19.441	20.327
AOIRN	267.665	125.200
AOIRO	54.853	
AOIRP	1	
DKIBW	26.470	27.069
DKIBX	13.241	26.162
DKIBY	10.000	21.001
DKIBZ	81.069	275.796
DKIQW	464.251	16.473
DKIQX	133.700	214.181
DKIQY	15.305	5.066
DKIQZ	350	5.002
PPIBW	12.443	10.117

PPIBX	533.210	261.093
PPIBY	1.299.195	580.486
PPIBZ	451.419	310.813
PPIQW	47.263	188.040
PPIQX	401.865	618.735
PPIQY	35.999	381.981
PPIQZ		21.828
DJIKC	259	361
DJIKD		19
DJIKE		
DJIKF		37.904
DJIVO	19.556	21.541
DJIYA	30.592	
DJIYB		
DJIYC		
SPIKC	295	331
SPIKD	60	23
SPIKE		
SPIKF		
SPIVN	222	10
SPIVO	7.860	12.211
SPIYA	371	20.001
SPIYB		
NAICQ	255	300
NAICR	826	1.176
NAICS		2.013
NAICT		161.372
NAIRQ	5.480	11
NAIRR	11.097	11.118
NAIRS		197.101
NAIRT		
CUIAU		28
CUIAV	9.756	40.714

CUIAW	4.600	4.297
CUIAX	6.500	23.403
CUIPU		1.964
CUIPV	1.100	1.200
CUIPW		14.706
CUIPX		
CTIFG	1.000	2.000
CTIFH	79.200	297.426
CTIFI		6.206
CTIFJ	16.199	
CTIRC	2.735	
CTIRD	58.550	250
CTIRE		
CTIRF		