

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

İŞLEM TARİHİ	13.01.2025	
	ALİŞ ADET	SATIŞ ADET
TYIDZ		
TYIEA		
TYISW		
TYISX	161.110	3.272.221
TYISY		
TYISZ		
TYITA		
YPIGB		
YPIGC	12.002	24.881
YPIGD	796.651	1.335.918
YPIGE	200.000	
YPIGF	1	
YPIVB	273.497	620.100
YPIVC		
YPIVD		
YPIVE		
YPIVF		
KDIAZ	70.001	1.716.110
KDIBP		799.979
KDIBQ	91.551	
KDIBR	85.001	
KDIBS		
KDISW	239.457	871
KDISX	81.463	147.463
KDITQ		

KDITW		
KDITX	1	1
SLIAZ	199.170	2.217.781
SLIBP	100.000	
SLIBQ	340.011	
SLIBR	1	
SLIBS	400.000	
SLIQV		
SLIQW		76.673
SLIQX		
SLIQY		
SLIQZ		
HEIFG		
HEIFH		
HEIFI	101	452.000
HEIFJ	753	19.700
HEIFK		317.895
HEIUF	100	1.650.100
HEIUG		
HEIUH		
HEIUI		
HEIUJ		
MRIAF		
MRIAG		
MRIAH		2.000
MRIAI	1	
MRIAJ		
MRIPF		
MRIPG		
MRIPH		
MRIPI		
MRIPJ		
PTIGY		1.015.000

PTIGZ	443.205	
PTIHA	250.000	
PTIHB		
PTIHC		
PTIVV		
PTIVW	5.864	5.864
PTIVX		
PTIVY		
PTIVZ		
BIIAZ		
BIIBP	16	68.262
BIIBQ		23.033
IVIAA	33.333	
IVIAB	200.000	
IVIAC		135.721
IVIAD	200.000	
IVIAE	1.635.331	2.780.789
IVIAF		24.933
IVIAG		
IVIAH		
IVIPG	100	
IVIPH	136.854	568.063
IVIPJ	20.000	
IVIPK		
IVIPL	44.691	
IVIPM		
IVIPN		
ICIGH		
ICIGI	6.000	6.000
ICIGJ		958.765
ICIGK		
ICIGL	175.716	

ICIVG		
ICIVH		
ICIVI		
ICIVJ		
ICIVK		
ANIDW		
ANIDX		100.000
ANIDY	27.050	175.786
ANIDZ		1.625.745
ANIEA		
ANISW	99.024	
ANISX		
ANISY		
ANISZ		
ANITA		
GNIAZ		
GNIBP	1.000	24.700
GNIBQ	104.620	999.131
GNIBR	54.327	
GNIBS		
GNIQU		
GNIQV	1	100.000
GNIQW		
GNIQX	1	
GNIQY		
TYIDW	1.012.786	462.114
TYIDX	250.000	
TYIDY	23.001	
ALIDY	21.001	5
ALIDZ	15.996	
ALIEP	300.000	
ALIRX	1.034.944	1.467.000
ALISQ		50.502

ALISW		
ALISX		
AOICY	1	2.500.479
AOICZ	159.752	
AOIDA	188.473	1
AOIDB	1	
AOIRY	1.233	
AOIRZ	248.180	402.635
AOISA		4
AOISB		
BIIBR	43.264	
BIIBS	20.001	
BIISW		
BIISX		
BIITQ		
BIITW		
BIITX		
AEIDW	1	1
AEIDX	2.105	11.412
AEIDY	244.947	135.950
AEIDZ		307.911
AEIEA		1.515
AEISW	15	
AEISX	3.000	
AEISY		
AEISZ	200.000	
AEITA		
SSIAZ	110.100	234.801
SSIBP	29.994	
SSIBQ	1	
SSIBR	62.921	
SSIBS		
SSISW		

SSISX	1.200.605	1.533.210
SSITQ		
SSITW		
SSITX		
TRIDW		675.000
TRIDX	2.406	
TRIDY	25.000	
TRIDZ	25.000	
TRIEA		
TRISW		
TRISX		2.030.199
TRISY		
TRISZ		
TRITA		
TLIDP	100	53.023
TLIDQ		123.886
TLIDR	62.500	
TLIDS		
TLIDT	16.640	
TLISW	40.001	70.000
TLISX		21.300
TLITQ		
TLITW		
TLITX		
EYIDW	538	538
EYIDX		
EYIDY	24.600	49.602
EYIDZ		3.228.136
EYIEA	400.000	
EYISW	10.116.516	
EYISX		
EYISY		
EYISZ		

EYITA		
ELIDR		
ELIDS	163.000	
ELIDT	200.000	
ELIDU	35	
ELIDV	157.211	82.210
ELISR		
ELISS		
ELIST	964.000	1.378.000
ELISU		
ELISV		
KTIBY	15.000	
KTIBZ	20.000	
KTICA		397.758
KTICB		
KTICC	1	
KTIQY		
KTIQZ		
KTIRA		
KTIRB	500	500
KTIRC		4.113
KOIDR	17.999	7.000
KOIDS		237.277
KOIDT		
KOIDU	16.933	
KOIDV		
KOISR	10.000	10.000
KOISS	1.022.797	1.121.797
KOIST		
KOISU		
KOISV		
SOIDR	500	3.800
SOIDS	3.502	28.391

SOLDT	1.330.435	1.830.640
SOLDU	1	
SOLDV	1	
SOISR		
SOISS		
SOIST		
SOISU		
SOISV		
LRICN		231.742
LRICO	13.065	375
LRICP		
LRICQ	571	
LRICR	50.000	
LRIRN	10.000	10.000
LRIRO		2.511
LRIRP		
LRIRQ		
LRIRR		
KZIAZ	64.992	
KZIBP	15.548	260.003
KZIBQ		740.000
KZIBR	100.901	
KZIBS		
KZIQV	1.040.649	1.058.649
KZIQW		
KZIQX		
KZIQY		
KZIQZ		
TOIER		
TOIES	1.501	106.997
TOIET		150.000
TOIEU		
TOIEV	88.666	

TOITQ	62.815	267.815
TOITW		
TOITX		
TOIUQ		
TOIUW		
TEIAP	1.942.005	2.099.544
TEIAQ		
TEIAR		
TEIAS		
TEIAT	1	
TEIPQ		
TEIPW	219.457	290.945
TEIPX		
TEIQG		
TEIQH		
FRIGB	2	
FRIGC	100.000	
FRIGD	100.000	
FRIGE	100.000	
FRIGF		
FRIVB		
FRIVC		
FRIVD	511.419	789.755
FRIVE		
FRIVF		
PGIDW	100.000	
PGIDX		
PGIDY	68.026	
PGIDZ		
PGIEP		
PGITW		
PGITX		
PGIUQ	10.925	16.664

PGIUW		
PGIUX		
EIIDM	110.765	743.691
EIIDN	35.908	
EIIDO	5.072	
EIIDP		40.000
EIIDQ	1	
EIISM	50.000	50.000
EIISN	46.201	46.201
EIISO		
EIISP		
EIISQ		
ATIDC		
ATIDD	2.001	
ATIDE	922	37.359
ATIDF		2.573.044
ATIDG	1	51.920
ATISC	75.000	
ATISD	7.500	
ATISE	75.000	
ATISF	75.000	
ATISG		
ESIAA	57.500	
ESIAB	10	
ESIAC	100.000	
ESIAD		
ESIPC		
ESIPD		
ESIPE		35.000
ESIPF	11.111	1.400.000
ALIDX	289.002	147.182
YPIGM	10.699	23.201
YPIGL		4

TYITK		
TYITJ		
TYITI		
TYITH	377.848	188.924
TYITG		
TYIEK		2
TYIEJ		1.780
TYIEI		42.968
TYIEH	2.085.886	1.041.111
TYIEG	100	
GNITX		
GNITW		
GNITQ		
GNISX		61.468
GNISW	237.621	954.371
GNICR		
GNICQ	700	25.002
GNICP	315.718	469.455
GNIBZ	45.644	62.884
GNIBY		
ANITK		300.008
ANITJ		
ANITI	2.000	
ANITH	3.631.624	3.771.523
ANITG	2.275.541	2.275.541
ANIEK	194.176	444.177
ANIEJ	834.235	1.160.048
ANIEI	611.183	573.357
ANIEH		
ANIEG		5.000
ICIVU		
ICIVT		
ICIVS	500.000	500.000

ICIVR	156.664	231.665
ICIVQ		
ICIGV		
ICIGU		
ICIGT	500.200	716.312
ICIGS	703	21.166
ICIGR	1	
IVIPX		
IVIPW		3
IVIPV	640.020	598.491
IVIPU	209.523	159.177
IVIPT	103.985	49.865
IVIAR	12	3.187
IVIAQ	19.999	75.005
IVIAP	276.062	183.672
IVIAO	329.743	4.194.136
IVIAN		2.233.559
CTIQE		
CTIQD		
CTIQC	514	1.001
CTIQB		
CTIAW	66.350	5.500
CTIAV	1	1
CTIAU		
CTIAT	2.689.858	5.145.074
CUIQF		
CUIQE		
CUIQD	2.297.524	2.549.040
CUIQC		
CUIBF		
CUIBE	75.000	
CUIBD	1.021.452	1.671.657
CUIBC	70	20.607

NAISB	3.333	11
NAISA	412	277.425
NAIRZ	836.356	1.144.316
NAIRY	12.651	
NAIDB	4.522	2.174.887
NAIDA	339.091	2.178.081
NAICZ	523.898	519.238
NAICY	3.861	21.358
SPIQE		79.644
SPIQD	800.000	
SPIQC		
SPIQB	750	2.744
SPIAW		340.223
SPIAV	41.327	327.632
SPIAU	50.743	173.949
SPIAT	1.255	21.177
DJIQE		
DJIQD		10.000
DJIQC		
DJIQB		
DJIAW	6.447	10
DJIAV	97.000	200.016
DJIAU	25.000	314.565
DJIAT		13.833
PPIRH	5.000	5
PPIRG	10	
PPIRF		174.212
PPIRE	611.157	6.133.377
PPICH	2.674.353	5.025.286
PPICG	388.081	747.588
PPICF	71.423	78.616
PPICE		
DKIRH	25.001	1.999

DKIRG	34.928	250.465
DKIRF	1.795.409	1.807.063
DKIRE	1.248.355	756.971
DKICH	1.316.524	3.694.931
DKICG	8.337.858	8.856.167
DKICF	110	25.967
DKICE	3.700	6.630
AOISF		
AOISE	2.636.444	1.067.030
AOISD	31.190	7.099
AOISC		
AIDF		392
AOIDE		2.300.730
AIDD	705.702	8.662.834
AIDC	99.581	511.866
ALIUQ		
ALITX	6.315	1.175.000
ALITW	125.984	32.250
ALITQ	266.306	211.486
ALIET	300.000	
ALIES		25.375
ALIER	471.969	2.674.037
ALIEQ	10.880	127.236
ESIPJ		
ESIP	111.017	136.017
ESIPH		
ESIPG		
ESIAH	78.771	
ESIAG	100.000	
ESIAF	517.000	2.730.277
ESIAE	1.037.777	2.306.781
ATISL		
ATISK		

ATISJ	75.000	
ATISI		
ATISH		736.810
ATIDL		12.500
ATIDK	91.389	276.017
ATIDJ	776.932	647.737
ATIDI	2.100	1
ATIDH		
EISV		
EISU		
EIST		
EISS	20.001	20.001
EISR		
EIDV		
EIDU		
EIDT		
EIDS	100.002	293.295
EIDR	60.002	61.302
PGIYW		
PGIYQ		
PGIVX	50.001	150.001
PGIVW		
PGIVQ		
PGIEU		
PGIET		
PGIES		
PGIER	21.940	1.860.043
PGIEQ	20.001	587.742
FRIVK		
FRIVJ		
FRIVI		4
FRIVH		
FRIVG		

FRIGK		
FRIGJ		30.700
FRIGI		
FRIGH	2.732	99.518
FRIGG	559.097	618.185
TEIQM		
TEIQL		
TEIQK		350.000
TEIQJ	60.001	91.778
TEIQI		
TEIAY		
TEIAX		
TEIAW		
TEIAV	56.198	920.822
TEIAU		79.052
TOIYQ		
TOIVX		
TOIVW		
TOIVQ		795.483
TOIUX	10.001	
TOIFP		
TOIEZ		
TOIEY	300.000	80.666
TOIEX	53.310	193.229
TOIEW	112.977	
KZISW		
KZISQ		
KZIRX		
KZIRW	149.448	117.247
KZIRQ	20.704	20.000
KZIBX		
KZIBW		2
KZIBV	71.705	1.098.758

KZIBU	22.463	3.354.763
KZIBT	201	192.167
LRIRW		
LRIRV	650.000	1.500.000
LRIRU		114
LRIRT		
LRIRS	25.001	25.001
LRICW		
LRICV	2	
LRICU	50.000	89.242
LRICT		510.000
LRICS		
SOITA		
SOISZ		
SOISY		
SOISX		30.000
SOISW	1.025	
SOIEA		
SOIDZ		435.002
SOIDY	824.680	1.150.514
SOIDX	38.569	73.284
SOIDW		
KOITA		
KOISZ		
KOISY		
KOISX		
KOISW		
KOIEA		
KOIDZ		
KOIDY	20	
KOIDX		215.000
KOIDW	64.499	345.932
KTIRH		

KTIRG		
KTIRF		
KTIRE		
KTIRD		
KTICH		
KTICG		
KTICF		
KTICE		
KTICD		150.032
ELITA		
ELISZ		
ELISY		
ELISX		
ELISW		
ELIEA		
ELIDZ		5
ELIDY	200.000	
ELIDX	1	127.666
ELIDW	602.313	2.226.033
EYITF		
EYITE		
EYITD		
EYITC	60.012	607.513
EYITB	449.996	1.210.252
EYIEF	70.000	
EYIEE	46.340	477.217
EYIED	720.132	1.648.263
EYIEC		12.534
EYIEB		
TLIVW		
TLIVQ		
TLIUX		
TLIUW		

TLIUQ		
TLIDY		
TLIDX		
TLIDW	12	1.244.607
TLIDV	232.369	848.541
TLIDU		15
TRITF		
TRITE		
TRITD		
TRITC		7
TRITB		
TRIEF		
TRIEE	1	
TRIED	34	16.065
TRIEC	1	749.650
TRIEB	31.743	165.962
SSIVW		
SSIVQ		
SSIUX		
SSIUW	4.000	4.000
SSIUQ	100.001	100.001
SSIBX		
SSIBW		20
SSIBV		
SSIBU	1.882.875	49.997
SSIBT	250	700
AEITF		
AEITE		
AEITD		
AEITC	230.793	732.423
AEITB	530.427	1.401.225
AEIEF		5
AEIEE		10.001

AEIED	900	1.530
AEIEC	251.481	287.427
AEIEB	1	
BIIVW		
BIIVQ		
BIIUX		
BIIUW		
BIIUQ	1	14.177
BIIBX		
BIIBW	5.504	5.649
BIIBV	2.000	2.000
BIIBU		
BIIBT		
PTIWE		
PTIWD		
PTIWC		1
PTIWB		
PTIWA		
PTIHH		
PTIHG	239.260	
PTIHF	38.441	10
PTIHE	24.996	803.487
PTIHD	23.000	366.723
MRIPO		
MRIPN		
MRIPM		
MRIPL	87.882	87.882
MRIPK		
MRIAO		
MRIAN		30.000
MRIAM	6.500	1.532.584
MRIAL		
MRIAK		

HEIUO		
HEIUN		
HEIUM	214	1.500.000
HEIUL		
HEIUK		
HEIFP	182.905	
HEIFO	24.595	
HEIFN		98.650
HEIFM	16.162	120.500
HEIFL	3.000	603.000
SLISW		
SLISQ		
SLIRX		
AOISJ	109.000	
AOISI	625.531	2
AOISH	8.000	7.999
AOISG		
AOIDJ	478.280	4.130.023
AOIDI	437.552	3.635.627
AOIDH	249.749	3.377.385
AOIDG	43.594	312.090
ALIVW		
ALIVQ	714	
ALIUX	113.322	219.574
ALIUW	69.098	47.493
ALIEX		206.825
ALIEW		40.211
ALIEV	239.301	991.394
ALIEU	446	51.307
ESIPN		
ESIPM	175.000	20.000
ESIPL	473	10
ESIPK		

ESIAL	19	14.667
ESIAK		500.007
ESIAJ	2.109.416	4.181.572
ESIAI	1.029.287	2.215.182
ATISQ	100	
ATISP		
ATISO		
ATISN		812.554
SLIRW		
SLIRQ	12.329	2
SLIBX	400.000	
SLIBW	202.025	
SLIBV	200.005	
SLIBU		3.150.843
SLIBT	20.043	476.733
KDIVW		
KDIVQ		
KDIUX		243.269
KDIUW		
KDIUQ		
KDIBX		
KDIBW		
KDIBV	12	1.105
KDIBU		3.986.791
KDIBT	1.000	41.088
YPIVK		
YPIVJ		
YPIVI	233.184	599.717
YPIVH	176.431	133.326
YPIVG		
YPIGK		
YPIGJ		
YPIGI	1.000	199.658

YPIGH	88.330	202.043
YPIGG		10
TYITF		
TYITE		
TYITD	4	
TYITC	1.021.000	641.008
TYITB		
TYIEF		
TYIEE		
TYIED		
TYIEC	84.789	3.173.499
TYIEB	2.001	8.000
GNISQ		
GNIRX		
ATISM	262.501	654.769
ATIDQ		1.150
ATIDP	603.000	720.346
ATIDO	165.690	165.012
ATIDN		1
ATIDM	80	58
EIITA		
EIISZ		
EISY	120.000	120.000
EISX		
EISW		
EIEA		
EIIDZ		
EIIDY		35.000
EIIDX	40.000	41.562
EIIDW	22.500	
PSIPA		
PGIZX		
PGIZW	50.000	50.000

PGIZQ	55.001	55.001
PGIYX		
PGIEZ		
PGIEY		
PGIEX		
PGIEW	6.722	601.564
PGIEV	1	500
FRIVP		
FRIVO		
FRIVN		
FRIVM		1
FRIVL		
FRIGQ		
FRIGP		
FRIGN	63.909	35.821
FRIGM	14.268	233.843
FRIGL		4.000
TEIQR		
TEIQQ		
TEIQP	21.000	
GNIRW		
GNIRQ		50.000
GNIQZ	65.000	65.000
GNIBX	20	
GNIBW	20	
GNIBV	172.563	1.134.500
GNIBU	125.299	579.038
GNIBT		12.164
ANITF		
ANITE		
ANITD		
ANITC	224.970	1.608.421
ANITB	306.802	306.802

ANIEF		25.028
ANIEE	1.630.033	7.236.077
ANIED	2.719.464	3.106.498
ANIEC	100	74.286
ANIEB		
ICIVP		
ICIVO		
ICIVN		
ICIVM	334.459	629.186
ICIVL		
ICIGQ		
ICIGP		448.500
ICIGO	1	266.690
ICIGN	66.778	292.286
ICIGM		
IVIPS		
IVIPR	300.000	
IVIPQ	882.358	661.933
IVIPP	262.029	480.593
IVIPO	209.749	205.236
IVIAM	10.000	8.505
IVIAL	15.500	679.661
IVIAK	2.575.615	4.819.050
IVIAJ	1.580.568	7.200.000
IVIAI	3.786.582	5.245.938
TEIQO	100.005	5
TEIQN	1.596	1.596
TEIBS		
TEIBR		
TEIBQ	910.966	911.738
TEIBP	95.461	1.332.125
TEIAZ		
TOIZX		

TOIZW		
TOIZQ		
TOIYX	1	
TOIYW	3.086	54.042
TOIFU		
TOIFT		7
TOIFS	30.001	301.333
TOIFR	35.000	320.602
TOIFQ	1.000	1
KZIUQ		
KZITX		
KZITW		
KZITQ		1
KZISX	1.400	
KZICR		41.800
KZICQ	203.020	140.712
KZICP	56.557	1.096.884
KZIBZ		656.487
KZIBY	100	4
LRISB		
LRISA		
LRIRZ		
LRIRY		
LRIRX		
LRIDB		
LRIDA		
LRICZ		
LRICY		459.701
LRICX		740
SOITF		
SOITE		
SOITD		
SOITC		

SOITB	5.186	
SOIEF		10
SOIEE		
SOIED	68.292	218.211
SOIEC	19.000	41.493
SOIEB		
KOITF		
KOITE		
KOITD		
KOITC		
KOITB		
KOIEF		
KOIEE		
KOIED		10.000
KOIEC	7.379	338.759
KOIEB	5	21
KTIRM		
KTIRL		
KTIRK		
KTIRJ		
KTIRI		
KTICM	20.000	
KTICL		
KTICK		
KTICJ		137.676
KTICI	74.050	52.113
ELITG		
ELITF		
ELITD	2	
ELITC		
ELITB		
ELIEF		
ELIEE		

ELIED		
ELIEC		2.434.890
ELIEB	760.000	1.426.327
EYITK		
EYITJ		24.943
EYITI		
EYITH		
EYITG	69.992	50.022
EYIEK		153.266
EYIEJ	5.000	5.000
EYIEI	361.574	401.001
EYIEH	190	2.642
EYIEG		
TLIXH		
TLIXG		
TLIXF		
TLIXE		
TLIVX		
TLIES		
TLIER		
TLIEQ	169.815	420.819
TLIEP	5.007	220.166
TLIDZ	19.930	699
TRITK		
TRITJ		
TRITI		
TRITH	116.889	116.889
TRITG		
TRIEK		
TRIEJ		
TRIEI		36.589
TRIEH	36.730	922.544
TRIEG	5.801	1

SSIWM		
SSIWL		
SSIWK	25.000	
SSIWJ		
SSIVX		
SSICR		
SSICQ		
SSICP		26.000
SSIBZ	15.475	131.788
SSIBY	22.000	100
AEITK		
AEITJ		40
AEITI		
AEITH	90.002	650.571
AEITG	51.125	51.644
AEIEK		1
AEIEJ	83.108	620.351
AEIEI	22.999	84.488
AEIEH		
AEIEG		4.500
BIWS		
BIIWR		
BIIWQ		
BIIWP	90.020	344
BIIVX		575
BIICR	99.734	
BIICQ	50.000	
BIICP	3.000	
BIIBZ		21.694
BIIBY	1.100	
PTIWJ		
PTIWI		250.000
PTIWH	166.666	166.666

PTIWG		
PTIWF		
PTIHM	80.721	
PTIHL		984.055
PTIHK	4.000	152.508
PTIHJ	59.856	964.725
PTIHI	1	1
MRIPT		
MRIPS		
MRIPR		
MRIPQ		
MRIPP		
MRIAT		
MRIAS	22.500	
MRIAR		
MRIAQ		12.989
MRIAP		
HEIUT		
HEIUS		
HEIUR		
HEIUQ		
HEIUP		
HEIFU	400.000	
HEIFT		50.333
HEIFS	182.741	90.001
HEIFR	150.231	132.500
HEIFQ	14.000	32
SLIUQ		
SLITX		
SLITW		
SLITQ		
SLISX		1
SLICR	50.000	

SLICQ	11	
SLICP		1.520.440
SLIBZ	555.528	127.876
SLIBY		131.999
KDIWI		
KDIWH		
KDIWG		
KDIWF	15.000	15.000
KDIVX		
KDICR		1
KDICQ		300
KDICP	652.501	3.262.450
KDIBZ	1.531.065	4.763.518
KDIBY	16.211	66.334
YPIVP		6.000
YPIVO		
YPIVN		
YPIVM	46.397	102.229
YPIVL		
YPIGP		21
YPIGO	50.001	192.270
YPIGN	208.022	280.476
IVIAS	714.582	3.063.852
IVIAT		60.554
IVIAU	211.900	167.518
IVIAV		65.899
IVIAW		6.204
IVIPY	354.739	
IVIPZ	1.229.000	1.611.226
IVIQA	239.608	251.703
IVIQB	202.207	202.207
IVIQC		
ICIGW	25.000	1.500

ICIGX	3.333	85.464
ICIGY	445.001	748.394
ICIGZ	152	1.255.450
ICIHA		5
ICIVV		4.189
ICIVW		
ICIVX		
ICIVY		
ICIVZ		
ANIEL		1
ANIEM	10.758	85.596
ANIEN	210.001	283.631
ANIEO		1
ANIEP	552	39.505
ANITL		800
ANITM	160.001	535.118
ANITN		
ANITO		
ANITP		
GNICS		
GNICT	220.839	1.019.900
YPIVU		
KDICS	57.718	228.443
KDICT	51.355	677.172
KDICU		71.000
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL		
KDIWM		
KDIWN		
SLICS		10.000

SLICT	11.245	224.952
SLICU	2	
SLICV		538.000
SLICW		
SLIUW		
SLIUX		
SLIVQ		
SLIVW		
SLIVX		
HEIFV		
HEIFW	863	40.000
HEIFX		
HEIFY		
HEIFZ		
HEIUU		
HEIUV	100	
HEIUW		
HEIUX		
HEIUY		
MRIAU		800
MRIAV		
MRIAW	1.305	
MRIAX		
MRIAY		
MRIPU	600	
MRIPV	81	
MRIPW		
MRIPX		
MRIPY		
PTIHN	10.790	34
PTIHO	1.533.334	2.378.120
PTIHP		130.000
PTIHQ		

PTIHR		
PTIWK		
PTIWL	250.000	250.000
PTIWM		
PTIWN		
PTIWO		
BIICS		
BIICT	13.001	23.150
BIICU	1.640	
BIICV		32.067
BIICW		
BIIWT	8	
BIIWU	612	
BIIWV		
BIIWW		
BIIWX		
AEIEL	1	1
AEIEM		72
AEIEN	685	352
AEIEO	5.187	
AEIEP	4.636	4.636
AEITL	5.460	13.210
AEITM	40.030	70.000
AEITN		
AEITO		
AEITP		16.666
SSICS		
SSICT		86.839
SSICU	68.000	74.940
SSICV	1.061.464	
SSICW		
SSIWN	10.540	
SSIWO		

SSIWP		
SSIWQ		
SSIWR		
TRIEL		6.100
TRIEM	975.875	312.230
TRIEN		
TRIEO		346.667
TRIEP		
TRITL		
TRITM	15.270	
TRITN		
TRITO		
TRITP		
TLIET	30	
TLIEU	8.000	176.995
TLIEV		
TLIEW		
TLIEX		
TLIXI		920
TLIXJ		
TLIXK		
TLIXL		
TLIXM		
EYIEL		1
EYIEM		
EYIEN	221.002	258.438
EYIEO		
EYIEP		
EYITL	200.001	200.001
EYITM	75.581	262.321
EYITN	47	
EYITO		
EYITP		

ELIEG	1.129.454	1.282.338
ELIEH	5	309.175
ELIEI	44.405	20.000
ELIEJ		
ELIEK		
ELITH		
ELITI	164	
ELITJ		
ELITK	16	
ELITL		
KTICN	6.048	36.112
KTICO	21.758	85.494
KTICP		30.005
KTICQ		
KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR		
KOIEG	3.014	107.893
KOIEH	207.001	3.229.217
KOIEI		
KOIEJ		
KOIEK		
KOITG	751	500
KOITH	10.209	
KOITI		
KOITJ		
KOITK		
SOIEG		
SOIEH	371	543.375
SOIEI		67.000

SOIEJ		
SOIEK		10
SOITG		
SOITH		
SOITI		1
SOITJ		
SOITK		
LRIDC	9.100	186
LRIDD	93	6.600
LRIDE		
LRIDF		
LRIDG		
LRISC	119	
LRISD	50.000	50.000
LRISE		
LRISF		
LRISG		
KZICS		445
KZICT	10	286.821
KZICU	40.000	33.000
KZICV		
KZICW		150.001
KZIUW		2
KZIUX		
KZIVQ		
KZIVW	250	
KZIVX		
TOIFV	1	
TOIFW	3.059	
TOIFX		23.684
TOIFY		100
TOIFZ		
TMIPA		

TMIPB		
TMIPC		
TMIPD		
TMIPE		
TEIBT		40.878
TEIBU	119.524	929.989
TEIBV		
TEIBW		
TEIBX		
TEIQS		
TEIQT		
TEIQU		
TEIQV		
TEIQW		
FRIGR	617.915	688.935
FRIGS		5.000
FRIGT		2.857
FRIGU	560	
FRIGV		
FRIVQ	1	
FRIVR		
FRIVS		
FRIVT		
FRIVU		
PGIFP	16.704	59.745
PGIFQ	294.875	350.875
PGIFR		598.055
PGIFS		
PGIFT		
PSIPB		
PSIPC	100.000	100.000
PSIPD		
PSIPE		

PSIPF		
EIIEB		
EII EC		
EIIED		1.751
EIIEE		118.847
EII EF		
EIITB		
EIITC	20.001	20.001
EIITD	40.000	110.000
EIITE		26.019
EIITF		
ATIDR		4
ATIDS		
ATIDT	66.391	80.903
ATIDU		
ATIDV	142	
ATISR	142.400	256.375
ATISS	175.348	167.455
ATIST		75.000
GNICU	180.068	186.269
ATISU		
GNICV		
ATISV		
GNICW		50.000
ULIAA		1
GNIUQ	550	
ULIAB		93.906
GNIUW	200.001	200.000
ULIAC	2.800	16.304
GNIUX		
ULIAD		
GNIVQ		
ULIAE		

GNIVW		
ULIPA	2.650	
TYIEL		1.000
ULIPB		3
TYIEM		111.669
ULIPC		
TYIEN		3.514.002
ULIPD		
TYIEO		1.000
ULIPE		
TYIEP	1	
ESIAM	128.298	242.523
TYITL		
ESIAN	60.911	75.641
TYITM	96	
ESIAO		1
TYITN		
ESIAP		51.247
TYITO		
ESIPO		
TYITP		
ESIPP		
YPIGQ		
YPIGR		9.002
YPIGS		2.002
YPIGT	5.000	13.855
YPIGU		
YPIVQ	4.546	8.182
YPIVR	19	19
YPIVS		
YPIVT		
ALIYW		
AOIDK	18.998	122.018

AIDL	2.600	24.751
AIDM		473
AIDN		240.265
AISK	1.932	162
AOISL	46.005	18.505
AOISM	41.025	5.328
AOISN	34.883	
DKICI	7.020	3.816
DKICJ	45.875	2.662
DKICK	481.139	598.219
DKICL	1.862.638	2.532.460
DKIRI	118.970	94.312
DKIRJ	392.867	382.923
DKIRK	223.856	255.006
DKIRL	112.494	584.075
PPICI	117	196
PPICJ	83.069	143.976
PPICK	400.252	270.499
PPICL	194.595	497.892
PPIRI	1.292.509	1.845.039
PPIRJ	208.527	3.355.551
PPIRK		962.968
PPIRL	1	
DJIAX	116.000	59.946
DJIAY	216	54.936
DJIAZ		30.000
DJIBP		
DJIQF		11
DJIQG		15.901
DJIQH	16	633
DJIQI		
SPIAX	17.520	40.125
SPIAY		69

SPIAZ	189.123	230.277
SPIBP		73.591
ESIPQ		365.456
ESIPR	307	
ALIEY		10.277
ALIEZ	43.097	330.591
ALIFP		3.910
ALIFQ	12.500	140
ALIVX	40.777	226.419
ALIXZ	29.096	965
ALIYQ	1	1.135
SPIQF		
SPIQG		432
SPIQH		
SPIQI		
NAIDC	300	791
NAIDD	110.550	298.426
NAIDE	77.716	849.075
NAIDF	118.585	78.310
NAISC		
NAISD		
NAISE	10.250	2.050
NAISF	3.000	5
CUIBG	30.000	13.013
CUIBH	44.123	87.216
CUIBI	5.971	12.000
CUIBJ		
CUIQG	226.409	215.210
CUIQH	164.426	139.676
CUIQI		
CUIQJ		
CTIAX	316.268	2.698.080
CTIAY		470.339

CTIAZ		
CTIBP		
CTIQF	700	1.000
CTIQG	635	
CTIQH		861
CTIQI		
IVIAX	500.000	796.685
IVIAY	200	368.395
IVIAZ		425.819
IVIBA	69.027	189.158
IVIBB	4.490	51.336
IVIQD	380.013	200.744
IVIQE	1.030.661	1.110.000
IVIQF		
IVIQG	14.153	6.014.153
IVIQH		753
ICIHB		
ICIHC	10.500	1.500
ICIHD	1.000	29.312
ICIHE	71.416	71.416
ICIHF	123.000	51.500
ICIWA	8.000	65.200
ICIWB	30.000	10.000
ICIWC		
ICIWD		
ICIWE		
ANIEQ	40.000	30.900
ANIER	9.719	507.783
ANIES	1.729.321	1.656.497
ANIET	105.150	250.498
ANIEU		
ANITQ	344.997	354.997
ANITR	4.252.678	4.416.359

ANITS	196.321	480.087
ANITT	1.000	
ANITU		
GNICX		1.219
GNICY	16.960	41.402
GNICZ	299.334	231.079
GNIDP	101	124.585
GNIDQ		20.000
GNIVX	1.447	1.554
GNIWA	195.000	195.000
GNIWB	13.000	
GNIWC		
GNIWD		
TYIEQ	3	1.222
TYIER	282.936	1.794.381
TYIES	235.356	98.232
TYIET		
TYIEU		
TYITQ		
TYITR		
TYITS		1
TYITT		
TYITU	62	4.830
YPIGV		11.827
YPIGW		23.222
YPIGX	82.500	224.148
YPIGY		
YPIGZ		
YPIVV	44.469	44.469
YPIVW		100.000
YPIVX		
YPIVY		
YPIVZ		

KDICX		50.009
KDICY	118.433	458.423
KDICZ	1	165.000
KDIDP		
KDIDQ		
KDIWO		
KDIWP		
KDIWQ		
KDIWR		
KDIWS		
SLICX		164.396
SLICY	60.000	2.104.580
SLICZ	651.444	1.067.690
SLIDP		459
SLIDQ		
SLIWA		
SLIWB		
SLIWC	50.000	26.001
SLIWD		
SLIWE		
HEIGA		9.207
HEIGB	106	65.100
HEIGC		7.500
HEIGD		
HEIGE		
HEIUZ	502	501
HEIVA	2.075	
HEIVB		
HEIVC		
HEIVD		
MRIAZ		
MRIBA		
MRIBB	101.524	18.583

MRIBC		
MRIBD		
MRIPZ		
MRIQA		
MRIQB		
KOIEM	131.201	351.390
KOIEN		115.899
KOIEO		36.730
KOIEP		400
KOITL	68	174
KOITM		
KOITN	2.753	
KOITO		
KOITP		
SOIEL	24.976	25.176
SOIEM	7.000	265.344
SOIEN		73.991
SOIEO		69.416
SOIEP		
SOITL		
SOITM	5.000	5.000
SOITN		
SOITO		
SOITP		
LRIDH	5.882	285.165
LRIDI		31.850
LRIDJ	616.666	616.668
LRIDK		
LRIDL		756.973
LRISH	1	
LRISI		
LRISJ		
LRISK		

LRISL		
KZICX	459	100.709
KZICY	58.926	10.116
KZICZ	15.000	511.279
KZIDP		25.000
KZIDQ		
KZIWA	1.950	
KZIWB		
KZIWC		
KZIWD		
KZIWE		
TOIGP		
TOIGQ		16.663
TOIGR	14.562	472.825
TOIGS	100.000	
TOIGT		60.516
TMIPF		
TMIPG	225	
TMIPH		
TMIPI		
TMIPJ		
TEIBY		14.698
TEIBZ	122.502	487.095
TEICP		
TEICQ		117.542
TEICR		
TEIQX	377.100	375.000
TEIQY	2.000	2.000
TEIQZ		
TEIRQ		
TEIRW		
FRIGW		1
FRIGX	3.322	11.139

FRIGY	100.000	114.110
FRIGZ	27.983	
FRIHA	38.182	116.036
FRIVV		1.100
FRIVW		
FRIVX	202	
FRIVY		
FRIVZ		
PGIFU	8.514	259.302
PGIFV	23.560	725.167
PGIFW		131.109
PGIFX		
PGIFY		200.000
PSIPG		6
PSIPH	102.446	100.000
PSIPI		
PSIPJ		
PSIPK		
EIIEG	10.000	21.701
EIIEH	111.598	265.494
EII EI		1.000
EII EJ		
EII EK		
EIITG		
EIITH	199.996	199.998
EIITI		
EIITJ		
EIITK		
ATIDW	70.011	80.012
ATIDX		
ATIDY	150.000	150.281
ATIDZ	150.010	488.970
ATIEA		

ATISW	235.946	272.615
ATISX	60	
ATISY	6.100	268.397
ATISZ		
ATITA		
ULIAF	23.680	2.553
ULIAG	20.480	146.133
ULIAH	106.416	30.446
ULIAI		10.000
ULIAJ		
ULIPF	965	
ULIPG		16
ULIPH		
ULIPI		
ULIPJ		
ESIAQ	145.499	913.675
ESIAR	21.453	75.957
ESIAS	253.609	269.000
ESIAT		341.666
ESIPS		
ESIPT		
ESIPU		
ESIPV	11.150	15.450
ALIFR	69.687	9.590
ALIFS	70.395	338.615
ALIFT	2.263	5.000
ALIFU	1.470	8.904
ALIYX	13.118	8.051
ALIZQ	124.755	51.054
ALIZW	5.900	190.699
ALIZX	3.230	
AOIDO	16.548	14.164
AOIDP	42.362	2.733.221

AOIDQ	6.242	149.778
AIDR	5.932	10.588
AOISO	699	650
AOISP	23.729	3.000
AOISQ	65.216	282
AOISR	2.949	
MRIQC		
MRIQD		
PTIHS	9.082	81.575
PTIHT	65.000	521.012
PTIHU		117.671
PTIHV		4.900
PTIHW	23.850	
PTIWP	6	15
PTIWQ	250.100	250.000
PTIWR	2.617	
PTIWS		8.500
PTIWT		
BIICX		1.700
BIICY	2.350	50
BIICZ	7.984	55.441
BIIDP		
BIIDQ		
BIIWY		
BIIWZ		
BIIXA		
BIIXB		
BIIXC		
AEIEQ		
AEIER		3.482
AEIES	100.003	50.004
AEIET	9.090	57.430
AEIEU		101

AEITQ	24.999	257.256
AEITR	1	126
AEITS		
AEITT		350
AEITU		1
SSICX		
SSICY	229.385	200.200
SSICZ		46.162
SSIDP		5.000
SSIDQ		
SSIWS		51.500
SSIWT	200.000	200.000
SSIWU		
SSIWV		
SSIWW		
TRIEQ	1.175	11.311
TRIER	137.389	423.212
TRIES	3.001	220.016
TRIET		192.141
TRIEU		
TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY	100.000	7.001
TLIEZ	35.500	25.536
TLIFP	105.879	202.758
TLIFQ	1.000	
TLIFR		
TLIXN	73	7.958
TLIXO	1	
TLIXP		

TLIXQ		
TLIXR		
EYIEQ		
EYIER	77.201	12.701
EYIES	400.073	400.000
EYIET		
EYIEU		
EYITQ		
EYITR	554.275	
EYITS		20.000
EYITT	64.504	
EYITU		
ELIEL	35.585	427.699
ELIEM	100	3.183.887
ELIEN	2.200	88.850
ELIEO		100.000
ELIEP		
ELITM		7
ELITN		
ELITO	10.000	10.000
ELITP		
ELITQ		
KTICS	110.000	161.369
KTICT		1.249.932
KTICU	31.805	65.352
KTICV		55.735
KTICW		28.964
KTIRS		
KTIRT		
KTIRU		
KTIRV		
KTIRW	251	
KOIEL		2