

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

İŞLEM TARİHİ	26.12.2024	
	ALİŞ ADET	SATIŞ ADET
KTIQV		
KTIQW		
KTIQX		
KOIDM	10	
KOIDN	1.381.485	1.895.998
KOIDO	358.670	
KOIDP		
KOIDQ		
KOISM	1.461.117	1.461.111
KOISN		
KOISO		
KOISP		
KOISQ		
SOIDM		
SOIDN	25.010	25.010
SOIDO	1.144.960	995.388
SOIDP		
SOIDQ		
SOISM		1.490.000
SOISN		
SOISO		
SOISP		
SOISQ		
LRICI	4.559	24
LRICJ	143.588	185.547

LRICK	4	6
LRICL	39.553	
LRICM		
LRIRI	99.996	200.027
LRIRJ		
LRIRK		
LRIRL		
LRIRM		
KZIAU	4	30.243
KZIAV	287.210	411.398
KZIAW		279.611
KZIAX	250.000	
KZIAY	113.650	
KZIQQ		
KZIQR	2.500	1
KZIQS		
KZIQT		
KZiqu		
TODX	1.431.771	983.115
TODY	779.821	900.001
TODZ	2.166	
TOIEP		
TOIEQ		
TOIRW		
TOIRX	41.099	41.098
TOISQ	1	10
TOISW		
TOISX		
TEIMI	275.246	179.366
TEIMJ		1
TEIMK		
TEIML		
TEIMM		

TEIQB		
TEIQC	125.000	125.000
TEIQD		
TEIQE		
TEIQF		
IYIFT		
FRIFW	72.000	72.000
IYIFU		
FRIFX	15.394	
IYIFV		
FRIFY	60.000	
IYIFW	1	
FRIFZ		
IYIFX	1.080.815	967.461
FRIGA	35.629	
IYIFY	82.271	280.204
FRIUW		
IYIFZ	109.599	63.005
FRIUX		
IYIGP	1	1.380
FRIUY	100.000	100.000
IYIZQ	37.594	24.647
FRIUZ		
IYIZX	658.022	1.201.417
FRIVA		
IVIPA	2.400.000	2.022.389
PGIDR	366.851	576.511
IVIPB	2.032	1
PGIDS	100.000	
IVIPC	200.000	
PGIDT	100.000	
IVIPD		
PGIDU		

IVIFE		
PGIDV		
IVIPF	193.578	
PGITG		
ICIGC	302	105
PGITH		
ICIGD	89.199	82.687
PGITI		
ICIGE	1.349.450	1.059.327
PGITJ		
ICIGF		112.001
PGITQ		
ICIGG		
EIIDH		
ICIVB	2.240.536	2.161.873
EIIDI	18.001	39.734
ICIVC		
EIIDJ		
ICIVD		
EIIDK		
ICIVE		
EIIDL		
ICIVF		
EIISH		
ANIDR	100	
EIISI		
ANIDS	65.000	60.002
EIISJ		
ANIDT	152.202	113.377
EIISK		
ANIDU	5.533.880	5.099.027
EIISL		
ANIDV	80.280	

ATICX		
ANISR	28.920	
ATICY		
ANISS	19.086	
ATICZ	2.020	1
ANIST		
ATIDA	623.455	19.911
ANISU		
ATIDB		6.242
ANISV		
ATIRX	10.303	
GNIAU	100	
ATIRY	40.000	
GNIAV	34.414	25.363
ATIRZ		39.875
GNIAW	3.487.435	4.300.066
ATISA	1	
GNIAX	6.000	4.740
ATISB		
GNIA Y		
EXIFR	15.000	
GNIQP	2.338.270	
EXIFS		
GNIQQ		
GNIQR	38.115	
GNIQS		
GNIQT		
TYIDR		
TYIDS	613.945	1.359.944
TYIDT	250.000	
TYIDU	104.875	
TYIDV		
TYISR	21.487	1.487

TYISS		
TYIST		
TYISU		
TYISV	94.050	1
YPIFW	20.000	
YPIFX	102	102
YPIFY	803.716	346.655
YPIFZ	1.842.305	3.864.327
YPIGA	200.000	
YPIUW	159.761	
YPIUX		
YPIUY	7.413	
YPIUZ	29.998	
YPIVA		
KDIAU		
KDIAV	12.007	33.660
KDIAW	1.738.694	1.497.229
KDIAX	92.755	
KDIAY	25.000	
KDIQX	1.540.002	1.762.483
KDIRQ		
KDIRW		
KDIRX		
KDISQ		
SLIAU	134.616	118.928
SLIAV	25	
SLIAW	400.000	
SLIAX	85.796	
SLIAY		
SLIQQ		100
SLIQR		
SLIQS		
SLIQT		

SLIQU		
HEIFB	381.596	203.832
HEIFC	1.218.777	15.032
HEIFD	27.904	
HEIFE	98.448	
HEIFF		
HEIUA	2.413	2.413
HEIUB	896.820	896.846
HEIUC	40.884	172.683
HEIUD		
HEIUE		
MRIAA		
MRIAB		
MRIAC	300.004	300.003
MRIAD	610	603
MRIAE		
MRIPA		
MRIPB		
MRIPC		
MRIPD		
MRIPE		
PTIGT	480.465	672.706
PTIGU	176.753	
PTIGV		
PTIGW		
PTIGX		
PTIVQ		
PTIVR	250.000	250.000
PTIVS		
PTIVT		
PTIVU		
BIIAU	10.000	
BIIAV	51.999	15.000

BIIAW	106.787	45.786
BIIAX		160.000
BIIAY		
BIIQX	126.096	74.596
BIIRQ	2	178
BIIRW		
BIIRX		
BIISQ		
AEIDR	151	6
AEIDS	24.009	5.000
AEIDT	7.194	21
AEIDU	796.088	2.479.026
AEIDV	30.507	
AEISR	620.364	1.184.125
AEISS	16	
AEIST		
AEISU		
AEISV		
SSIAU	2	
SSIAV	336.657	124.166
SSIAW	1	58.230
SSIAX		
SSIAY		
SSIQX	171.364	171.696
SSIRQ		
SSIRW		
SSIRX		
SSISQ		
TRIDR	1.116.123	322.758
TRIDS	25.000	
TRIDT	25.000	
TRIDU		
TRIDV		

TRISR		2.956.000
TRISS		1.497.000
TRIST		
TRISU		
TRISV		
TLICV	1	
TLICW	37.272	54.842
TLICX	1.612.294	3.086.239
TLICY	125.000	
TLICZ		
TLIQX	216.366	216.366
TLIRQ		
TLIRW		
TLIRX		
TLISQ		
EYIDR		
EYIDS		
EYIDT		
EYIDU	3.106.582	2.928.592
EYIDV	2	1
EYISR	100.000	
EYISS	271.131	
EYIST		
EYISU		
EYISV		
ELIDM		139.000
ELIDN	10	4.513
ELIDO	15.000	
ELIDP	2.401	
ELIDQ		
ELISM	2	2
ELISN		
ELISO		

ELISP		
ELISQ		
KTIBT	145.675	100
KTIBU		
KTIBV	14.893	
KTIBW	2.662	
KTIBX		
EXIFT		
EXIFU	20.000	
EXIVX		
EXIYX	20	
ESIPA		
ESIPB		1
ALIDT	876.038	641.435
ALIDU	300.000	
ALIDV	76.931	
ALIDW	300.000	
ALIQW	38.396	11.000
ALIQX	263.951	322.638
ALIRQ		
ALIRW		100
AOICU	200.000	5
AOICV	200.000	
AOICW	151.001	
AOICX	119.736	
AOIRU		
AOIRV		
AOIRW	1.517	125.456
AOIRX	451.751	2
DKICA		
DKICB		
DKICC		
DKICD		

DKIRA		
DKIRB		
DKIRC		
DKIRD		
DJIAP		
DJIAQ	976	6.000
DJIAR		
DJIAS		
DJIPQ	7.317	27.317
DJIPW	221.134	1
DJIPX	6.000	
DJIQA		
SPIAP	6.877	7.211
SPIAQ	4	
SPIAR	1.286.367	1.287.344
SPIAS		
SPIPQ	624.110	1.150.472
SPIPW		
SPIPX	410.001	
SPIQA		
NAICU		
NAICV		
NAICW	5.623.519	5.447.468
NAICX	68.517	2
NAIRU	63.171	
NAIRV	9.000	
NAIRW		
NAIRX		
KTIQT		100.000
KTIQU	59.000	717.000
TYIDZ		
TYIEA		
TYISW		

TYISX	180.241	180.240
TYISY		
TYISZ		
TYITA		
YPIGB		32.006
YPIGC	11.500	1
YPIGD	97.016	16.625
YPIGE	95.723	419.282
YPIGF		
YPIVB	4.774.006	2.245.631
YPIVC	20.001	1
YPIVD		
YPIVE		
YPIVF		
KDIAZ		5.576
KDIBP		544.176
KDIBQ	613.902	3.019.668
KDIBR	100.000	5
KDIBS		1
KDISW	588.759	225.892
KDISX	40.000	50.000
KDITQ		
KDITW		
KDITX		
SLIAZ		33.129
SLIBP	804.716	155.333
SLIBQ	255.774	79.011
SLIBR	22	888.457
SLIBS	400.000	25.000
SLIQV		
SLIQW		
SLIQX		
SLIQY		

SLIQZ		
HEIFG		
HEIFH		
HEIFI		
HEIFJ	226.541	54.150
HEIFK	1.200	37.000
HEIUF	1	1
HEIUG		
HEIUH		
HEIUI		
HEIUJ		
MRIAF	400.004	400.004
MRIAG		
MRIAH		861
MRIAI	6.081	6.283
MRIAJ		
MRIPF	8.000	22.500
MRIPG		
MRIPH		
MRIPJ		
PTIGY	1.002	410.257
PTIGZ	113.074	224.681
PTIHA	458.440	820.136
PTIHB		
PTIHC		
PTIVV	100	100
PTIVW		
PTIVX		
PTIVY		
PTIVZ		
BIIAZ	5	
BIIBP	5.000	5.000

BIIBQ	196.497	4.563
IVIAA	1	
IVIAB		
IVIAC	386.726	
IVIAD	383.305	4.188.186
IVIAE	130.306	488.250
IVIAF	26.479	43.603
IVIAG	440	521
IVIAH	11	
IVIPG	146.487	129.135
IVIPH	669.302	325.837
IVIPI	1.506.392	1.033.254
IVIPJ	2	200.028
IVIPK		
IVIPL		
IVIPM		
IVIPN		
ICIGH	160	40.000
ICIGI	310.641	103.966
ICIGJ	318.943	321.696
ICIGK	227.014	53.425
ICIGL		
ICIVG	112.120	143.373
ICIVH		
ICIVI		
ICIVJ		
ICIVK		
ANIDW		
ANIDX	60.817	1
ANIDY	243.010	261.957
ANIDZ	1.720.937	1.085.106
ANIEA	349.303	396.770
ANISW		4.113.866

ANISX		498.174
ANISY		
ANISZ		
ANITA		
GNIAZ		
GNIBP	22.145	12.941
GNIBQ	224.577	141.121
GNIBR	472.573	701.849
GNIBS		25.000
GNIQU	2.053.248	401.763
GNIQV		
GNIQW		
GNIQX		
GNIQY		
TYIDW	83.090	40.952
TYIDX	635.352	500.206
TYIDY	41.400	40.189
ALIDY	231.270	57.466
ALIDZ	200.616	30.835
ALIEP		1.252
ALIRX		
ALISQ	4.537	3.000
ALISW	52.091	
ALISX	997.785	
AOICY	230.975	409.314
AOICZ	2.612.976	694.276
AOIDA	1	606.633
AOIDB		70.000
AOIRY		
AOIRZ		16.743
AOISA	20.000	6.000
AOISB	111	
BIIBR	54.181	14.275

BIIBS	1	90.058
BIISW		1.000
BIISX	48.011	24.343
BIITQ	4.501	1
BIITW		
BIITX		
AEIDW	19.148	4.148
AEIDX	570.106	3.609
AEIDY	901.217	646.834
AEIDZ	79.300	69.089
AEIEA		
AEISW	393.954	438.598
AEISX	66.765	582.396
AEISY		
AEISZ	1	
AEITA		
SSIAZ		
SSIBP	345.197	151.747
SSIBQ		449.545
SSIBR		
SSIBS		
SSISW	1	
SSISX		
SSITQ		
SSITW		
SSITX		
TRIDW	15.809	118.144
TRIDX	104.129	731.079
TRIDY	25.000	99.966
TRIDZ		1
TRIEA		
TRISW	1.758	
TRISX		

TRISY		
TRISZ		
TRITA		
TLIDP		750
TLIDQ	1.566.800	2.284.265
TLIDR	577.031	714.654
TLIDS		
TLIDT		
TLISW	475.000	375.000
TLISX	751.998	749.998
TLITQ		
TLITW		
TLITX		
EYIDW	1.999	650
EYIDX		
EYIDY	43.317	75.889
EYIDZ	3.675.818	2.254.793
EYIEA	614.686	2.165.610
EYISW	800.000	931.869
EYISX		100
EYISY		
EYISZ		
EYITA		
ELIDR		59.797
ELIDS	722.278	777.127
ELIDT	2	588.667
ELIDU		1
ELIDV		
ELISR		
ELISS		
ELIST		
ELISU		
ELISV		

KTIBY		2
KTIBZ	44.811	
KTICA		1
KTICB		
KTICC		
KTIQY		
KTIQZ		
KTIRA		
KTIRB	1.615	
KTIRC	168.193	
KOIDR		
KOIDS	891.750	1.121.102
KOIDT	532.734	120.670
KOIDU		
KOIDV		
KOISR	495.000	500.000
KOISS		
KOIST	27.500	27.500
KOISU		
KOISV		
SOIDR		
SOIDS		
SOIDT	103.108	30.223
SOIDU	20.100	
SOIDV		
SOISR	1.374.899	1.886.183
SOISS		
SOIST		
SOISU		
SOISV		
LRICN	1.786	91
LRICO	893.626	335.636
LRICP		

LRICQ	5.332	
LRICR		
LRIRN	5	14.000
LRIRO		200.000
LRIRP		
LRIRQ		
LRIRR		
KZIAZ		2
KZIBP		35.238
KZIBQ	450.021	1.010.601
KZIBR	94.782	495.550
KZIBS		
KZIQV	1	1
KZIQW		
KZIQX		
KZIQY		
KZIQZ		
TOIER	35.331	12.534
TOIES	330.598	513.833
TOIET	1.487.715	361.123
TOIEU		
TOIEV		
TOITQ		
TOITW	20.000	20.000
TOITX		
TOIUQ		
TOIUW	8.000	9.500
TEIAP	12.520	18.490
TEIAQ	900.000	1.266.370
TEIAR		
TEIAS		
TEIAT		
TEIPQ		

TEIPW		
TEIPX		
TEIQG		
TEIQH		
FRIGB	91.007	678.844
FRIGC	12.490	199.917
FRIGD		
FRIGE	1	
FRIGF		
FRIVB		
FRIVC		
FRIVD	100.000	100.000
FRIVE		
FRIVF		
PGIDW	144.520	153.763
PGIDX	70.004	
PGIDY		5.751
PGIDZ		
PGIEP		
PGITW		
PGITX		
PGIUQ	100.000	100.000
PGIUW		
PGIUX		
EIIDM		
EIIDN	15.111	66.954
EIIDO	217.244	38.455
EIIDP	50.049	1.401
EIIDQ		
EIISM		
EIISN		
EIISO		
EIISP		

EIISQ		
ATIDC		
ATIDD	290.753	5.082
ATIDE	1.120.891	1.091.985
ATIDF	161.837	812.383
ATIDG		
ATISC	1.124.095	1.510.910
ATISD	482.146	2
ATISE	75.000	
ATISF		741.240
ATISG		
ESIAA	116.435	
ESIAB		
ESIAC		
ESIAD		
ESIPC		150
ESIPD		200
ESIFE	25.000	25.500
ESIPF		
ALIDX	952.142	217.322
YPIGM	285.295	14.202
YPIGL	65.686	54.113
TYITK		
TYITJ		
TYITI		
TYITH		
TYITG		
TYIEK		2
TYIEJ		5.251
TYIEI	1.787.761	230.065
TYIEH	1.307.344	368.777
TYIEG	179.805	4.391
GNITX		

GNITW		
GNITQ		34.377
GNISX	139.477	174.478
GNISW	560.712	1.429.144
GNICR		
GNICQ	43.292	3
GNICP	177.773	1.201.992
GNIBZ	217.448	2
GNIBY		
ANITK		
ANITJ	88.401	11.794
ANITI		13.111
ANITH	124.101	166.529
ANITG	652.505	710.070
ANIEK	505.613	58.700
ANIEJ	548.529	127.239
ANIEI	471.197	593.500
ANIEH	5.000	2
ANIEG		
ICIVU	1	45.454
ICIVT		
ICIVS		
ICIVR	50.007	52.013
ICIVQ	42.896	5.564
ICIGV	18.552	15.275
ICIGU	104.091	107.854
ICIGT	351.776	238.878
ICIGS	162.053	4.452
ICIGR	46.341	53.293
IVIPX		
IVIPW		58.000
IVIPV	429.522	30.960
IVIPU	238.154	411.742

IVIPT	61.328	168.377
IVIAR	5.217	4.467
IVIAQ	799	1.729
IVIAP	304.033	191.029
IVIAO	56.912	1.376.406
IVIAN	447.918	174.426
CTIQE		
CTIQD		
CTIQC		
CTIQB		
CTIAW		
CTIAV		
CTIAU		
CTIAT		
CUIQF		
CUIQE		
CUIQD	193.331	218.427
CUIQC		
CUIBF		
CUIBE	150.006	150.001
CUIBD	604.384	420.887
CUIBC	25.744	35.067
NAISB		
NAISA	290.492	517.003
NAIRZ	259.102	224.407
NAIRY	722.624	603.493
NAIDB	164.372	873.293
NAIDA	101.803	246.572
NAICZ	8.751	8.734
NAICY	15.211	289
SPIQE	15.000	3.000
SPIQD		
SPIQC		

SPIQB	3.001	8.001
SPIAW	58.326	115.120
SPIAV	100	17.390
SPIAU	341	160
SPIAT	578	271
DJIQE		
DJIQD	5.000	5.000
DJIQC		
DJIQB		
DJIAW		71
DJIAV	290.930	163.943
DJIAU	4.182	401
DJIAT		14.531
PPIRH	12.500	22.730
PPIRG	1.445.658	2.025.988
PPIRF	4.626.021	7.351.084
PPIRE	387.221	632.188
PPICH	315.473	290.001
PPICG	413.496	411.572
PPICF	1.438.112	1.840.631
PPICE	4.769	708
DKIRH		
DKIRG		
DKIRF		
DKIRE		
DKICH		
DKICG		
DKICF		
DKICE		
AOISF	12.209	30.000
AOISE		
AOISD	15	230
AOISC		

AODF	69.930	165.624
AOIDE	1.551.722	686.135
AOIDD	678.155	1.204.744
AOIDC	679.556	369.138
ALIUQ		
ALITX		11
ALITW	62.722	58.027
ALITQ		
ALIET	5	12
ALIES	213	1.025.118
ALIER	59.569	5.864
ALIEQ	44.304	210.005
ESIPJ		
ESIPi		100
ESIPH		650
ESIPG		700
ESIAH		67.555
ESIAG	1	2.100.000
ESIAF	434.141	580.536
ESIAE		
ATISL		
ATISK		
ATISJ	46.298	1.013
ATISI	333.813	430.555
ATISH	848.985	347.687
ATIDL		
ATIDK	160.086	168.642
ATIDJ	2.007.637	2.796.530
ATIDI	263.653	32.318
ATIDH	4.142	72
EIISV		
EIISU		
EIIST		

EISS		
EISR		
EIDV		
EIDU		
EIDT	13.010	14.000
EIDS		
EIDR		99
PGIYW		
PGIYQ		
PGIVX		
PGIVW	100.000	100.000
PGIVQ		
PGIEU		
PGIET		
PGIES		
PGIER	491.079	447.106
PGIEQ	10.464	9.001
FRIVK		
FRIVJ		
FRIVI	100.000	100.000
FRIVH	202.400	200.000
FRIVG		
FRIGK	10.500	500
FRIGJ		
FRIGI		
FRIGH	28.316	26.310
FRIGG	236.027	5.008
TEIQM		
TEIQL		
TEIQK		
TEIQJ		
TEIQI		
TEIAY		

TEIAX		
TEIAW		
TEIAV	77.393	16.388
TEIAU		
TOIYQ		
TOIVX		
TOIVW		
TOIVQ	516.022	500.300
TOIUX		
TOIFP		
TOIEZ		
TOIEY	12.244	2
TOIEX	59.404	99.311
TOIEW	616.049	412.510
KZISW		
KZISQ		
KZIRX		
KZIRW	2.000	2.000
KZIRQ		
KZIBX		1
KZIBW		170.186
KZIBV	1.125.203	286.514
KZIBU		371.601
KZIBT	205.911	200.112
LRIRW		
LRIRV		
LRIRU		
LRIRT		
LRIRS		
LRICW		
LRICV		
LRICU		1
LRICT		709.373

LRICS		202.083
SOITA		
SOISZ		
SOISY		
SOISX	330.783	177.984
SOISW	370.235	417.501
SOIEA		
SOIDZ	44.999	110.000
SOIDY	98.590	95.795
SOIDX	337.478	406.546
SOIDW		
KOITA		
KOISZ		
KOISY	505.555	500.000
KOISX		
KOISW	3.350	4.829
KOIEA		
KOIDZ		
KOIDY		1
KOIDX	200.124	266.298
KOIDW	85.564	277.978
KTIRH		
KTIRG		
KTIRF		
KTIRE		
KTIRD	1	
KTICH		10
KTICG		
KTICF		
KTICE	62.263	
KTICD	30.339	190.380
ELITA		
ELISZ		

ELISY		
ELISX		
ELISW		
ELIEA		
ELIDZ		200.000
ELIDY	20.000	251.195
ELIDX	131.200	1.381.055
ELIDW	9.800	72.500
EYITF		
EYITE		
EYITD		
EYITC	4.087.582	3.685.515
EYITB	515.809	276.564
EYIEF	10.000	10.000
EYIEE	375.871	465.931
EYIED	1.380.226	2.256.894
EYIEC	791.000	16.000
EYIEB		
TLIVW		
TLIVQ		
TLIUX	125.000	125.000
TLIUW	375.000	375.000
TLIUQ	625.000	625.000
TLIDY		
TLIDX		
TLIDW	561.409	1.716.679
TLIDV	402.629	621.489
TLIDU	59	50.074
TRITF		
TRITE		
TRITD		
TRITC		
TRITB		

TRIEF		
TRIEE		
TRIED		
TRIEC	555.003	394.511
TRIEB		
SSIVW		
SSIVQ		
SSIUX		
SSIUW	10.000	2
SSIUQ	20.015	10.009
SSIBX		
SSIBW		2.236.067
SSIBV	44.259	36.248
SSIBU	475.985	248.898
SSIBT	1.868	
AEITF		
AEITE		
AEITD		
AEITC	635.500	1.317.514
AEITB	23.904	85.661
AEIEF		
AEIEE		
AEIED		
AEIEC	1.132.117	1.031.417
AEIEB	905	1
BIIVW		
BIIVQ		10.000
BIIUX	12.500	
BIIUW		
BIIUQ		
BIIBX		944
BIIBW	8.874	1
BIIBV	97.237	54.722

BIIBU		
BIIBT	100	
PTIWE		
PTIWD		
PTIWC		
PTIWB	250.000	250.000
PTIWA	200.986	190.677
PTIHH		
PTIHG	2.910	23.846
PTIHF		749.000
PTIHE	1.406.864	1.483.897
PTIHD	13.759	18.688
MRIPO		
MRIPN		
MRIPM	1.000	1.550
MRIPL		
MRIPK		3.641
MRIAO		
MRIAN	400.000	400.000
MRIAM	7.339	7.339
MRIAL	200.000	200.000
MRIAK	200.002	200.002
HEIUO		
HEIUN		
HEIUM		
HEIUL		
HEIUK		
HEIFP	1	
HEIFO		200
HEIFN	50.000	
HEIFM	377.314	16.777
HEIFL		61.212
SLISW		

SLISQ		
SLIRX		
AOISJ	100.000	100.000
AOISI	1	521
AOISH		
AOISG		
AOIDJ	427.654	166.718
AOIDI	70.000	118.409
AOIDH	533.102	807.033
AOIDG	47.881	39.962
ALIVW	17.690	10
ALIVQ	39.525	29.195
ALIUX	15.652	28.000
ALIUW	1.250	
ALIEX	22.590	315.611
ALIEW	30.000	20.990
ALIEV	797.934	557.039
ALIEU	59.595	15.093
ESIPN		
ESIPM		
ESIPL	222.622	10.019
ESIPK		
ESIAL	22.700	3
ESIAK	18.867	18.867
ESIAJ	23.139	22.000
ESIAI	270	
ATISQ		
ATISP		
ATISO		100.000
ATISN	483.602	792.830
SLIRW		
SLIRQ		
SLIBX	69.429	

SLIBW		
SLIBV		60.537
SLIBU	512.883	1.543.986
SLIBT	1	2
KDIVW		
KDIVQ		
KDIUX		
KDIUW	110.500	102.000
KDIUQ		
KDIBX		447.486
KDIBW	22.010	480.659
KDIBV	200.636	1.452.113
KDIBU	148.598	1.386.948
KDIBT	43.010	11.868
YPIVK		
YPIVJ		
YPIVI		56.726
YPIVH	6.285.088	3.812.091
YPIVG	11.602	11.602
YPIGK	70.099	
YPIGJ	15.000	26.209
YPIGI	1.080.772	1.579.337
YPIGH	220.259	206.536
YPIGG	85.950	12.526
TYITF		
TYITE		
TYITD		
TYITC	84.000	84.000
TYITB		
TYIEF		
TYIEE		2.500
TYIED	42.990	23.525
TYIEC	629.454	1.448.816

TYIEB	5.000	6.139
GNISQ		
GNIRX		
ATISM	1.120.548	1.079.536
ATIDQ		1.000
ATIDP	1.001	
ATIDO	626.898	235.009
ATIDN	3.239	17.016
ATIDM	18.000	15.073
EIITA		
EIISZ		
EISY		
EISX		
EISW		
EIEA		
EIIDZ	16.660	39.605
EIIDY		
EIIDX		
EIIDW	5.999	
PSIPA		
PGIZX		
PGIZW		
PGIZQ		
PGIYX		
PGIEZ		
PGIEY		
PGIEX	18.178	50.000
PGIEW	130.883	249.728
PGIEV	18.100	300
FRIVP		
FRIVO		
FRIVN	104.000	100.000
FRIVM	200.000	200.000

FRIVL		
FRIGQ		
FRIGP		27.272
FRIGN	515.600	6.244
FRIGM	22.080	15.500
FRIGL	15.000	1
TEIQR		
TEIQQ		
TEIQP		
GNIRW		
GNIRQ	190.997	1.491.080
GNIQZ	121.369	101.085
GNIBX	332.733	1.214.324
GNIBW	87.504	258.346
GNIBV	193.310	243.048
GNIBU	665.066	269.960
GNIBT	60.300	10.322
ANITF		
ANITE		
ANITD	2.107	3.009
ANITC	1.728.404	3.941.318
ANITB	30.594	87.706
ANIEF	3.056.406	813.600
ANIEE	182.104	67.654
ANIED	278.459	104.412
ANIEC	384.621	182.695
ANIEB	10	8.050
ICIVP		
ICIVO		
ICIVN		
ICIVM	1.412	1.401
ICIVL	1.042	1.474
ICIGQ		

ICIGP	52.779	1
ICIGO	413.720	627.790
ICIGN	264.616	145.821
ICIGM	10	
IVIPS		
IVIPR		1.197.498
IVIPQ	331.024	1.649.792
IVIPP	797.067	620.986
IVIPO	657.414	458.455
IVIAM	200.737	10.019
IVIAL	31.315	25.845
IVIAK	678.881	1.689.066
IVIAJ	380.877	704.308
IVIAI	1.860.610	6.499
TEIQO		
TEIQN		
TEIBS		
TEIBR		30.000
TEIBQ	61.201	261.651
TEIBP	57.291	
TEIAZ		
TOIZX		
TOIZW	1	1.250.001
TOIZQ		
TOIYX	249.200	250.000
TOIYW	1.298	20.628
TOIFU		
TOIFT	4.999	7
TOIFS	742.828	250.004
TOIFR	1.335.520	883.152
TOIFQ	5.314	11.433
KZIUQ		
KZITX		

KZITW		
KZITQ		
KZISX	100	
KZICR		14
KZICQ	34.031	10.262
KZICP	187.768	327.127
KZIBZ		507
KZIBY	87.135	5.020
LRISB		
LRISA		
LRIRZ		
LRIRY		
LRIRX	1	
LRIDB		
LRIDA		
LRICZ	109.886	
LRICY	35.000	100.641
LRICX	8.900	8.900
SOITF		
SOITE		
SOITD		83.392
SOITC		
SOITB	681.818	681.818
SOIEF		256
SOIEE		
SOIED		
SOIEC	9.800	
SOIEB	91.693	91.093
KOITF		
KOITE		
KOITD		
KOITC		513
KOITB	329	

KOIEF		
KOIEE	999	
KOIED	158.680	45.400
KOIEC	1.478.580	791.136
KOIEB	2.100	1.120
KTIRM		
KTIRL	1.004	
KTIRK		
KTIRJ		
KTIRI		
KTICM		
KTICL		
KTICK		40.000
KTICJ	593.112	10.000
KTICI	10.001	46.811
ELITG		
ELITF		
ELITD		
ELITC	50	50
ELITB	1.000	500
ELIEF		15.000
ELIEE		
ELIED		
ELIEC	46.575	664.710
ELIEB		
EYITK		
EYITJ	200.000	274.665
EYITI		
EYITH	238.590	33.593
EYITG	1.188.045	170.001
EYIEK		288.512
EYIEJ	43.261	42.001
EYIEI	309.809	1.000.060

EYIEH	1.720	5.603
EYIEG		
TLIXH		
TLIXG		
TLIXF		
TLIXE	253.000	250.000
TLIVX	1.344.626	1.250.000
TLIES		
TLIER		
TLIEQ	593.719	768.101
TLIEP	525.480	730.670
TLIDZ	95.441	119.440
TRITK		
TRITJ		
TRITI		
TRITH	50.000	
TRITG		
TRIEK		834
TRIEJ		
TRIEI	1.028.282	117.795
TRIEH	715.876	686.946
TRIEG		1
SSIWM		
SSIWL		
SSIWK		
SSIWJ		
SSIVX	1.200	500
SSICR		1
SSICQ		10.000
SSICP	37.905	275.919
SSIBZ	15.160	40.009
SSIBY		
AEITK		

AEITJ		
AEITI		
AEITH	20.454	569.570
AEITG	99.800	202.600
AEIEK		50.000
AEIEJ	111.815	3.402
AEIEI	505.375	295.074
AEIEH	28.385	7.952
AEIEG		
BIIWS		
BIIWR		
BIIWQ		
BIIWP		
BIIVX		
BIICR	93.416	71.611
BIICQ		
BIICP	512	
BIIBZ		
BIIBY	12.448	
PTIWJ		
PTIWI		
PTIWH		
PTIWG		
PTIWF	122	1.222
PTIHM		1
PTIHL		
PTIHK	812.853	86.519
PTIHJ	32.400	107.609
PTIHI		
MRIPT		
MRIPS		
MRIPR		
MRIPQ		

MRIPP		
MRIAT		
MRIAS		
MRIAR	11.884	11.884
MRIAQ	2	2
MRIAP	96.636	95.236
HEIUT		
HEIUS		
HEIUR		
HEIUQ		
HEIUP		
HEIFU	49.799	33.334
HEIFT	30.000	35.001
HEIFS	76.293	720.018
HEIFR	375.067	980.067
HEIFQ		1
SLIUQ		57.879
SLITX		
SLITW		
SLITQ		
SLISX		
SLICR		67.500
SLICQ		25.083
SLICP		401.318
SLIBZ	300.322	431.852
SLIBY		250
KDIWI		
KDIWH		
KDIWG		
KDIWF	4.774	1
KDIVX	1.448	
KDICR	888.988	370.494
KDICQ		226.446

KDICP	250.523	998.750
KDIBZ	26.004	390.092
KDIBY		
YPIVP		100
YPIVO	314.606	420.588
YPIVN		
YPIVM	33.499	106.900
YPIVL	12.497	21.788
YPIGP	377	10.000
YPIGO	1.254.779	256.616
YPIGN	725.204	593.220
IVIAS	933.712	3
IVIAT	21.100	
IVIAU		151.000
IVIAV		205.885
IVIAW		
IVIPY	7.500	321.318
IVIPZ		1.220
IVIQA	15	
IVIQB	81.000	61.000
IVIQC		
ICIGW		
ICIGX	450	90.451
ICIGY	40	
ICIGZ		10.000
ICIHA		
ICIVV	10.000	10.000
ICIVW		
ICIVX		
ICIVY		
ICIVZ		
ANIEL		
ANIEM	88.217	233.416

ANIEN	12.605	14.484
ANIEO		
ANIEP	14.364	16.964
ANITL		
ANITM	314.415	590.797
ANITN		
ANITO	50.000	72.922
ANITP		
GNICS		
GNICT	3.400	
YPIVU		
KDICS		
KDICT		31.712
KDICU	5.000	125.978
KDICV		2.500
KDICW		
KDIWJ	150	1.000
KDIWK	9.000	2.000
KDIWL		
KDIWM		
KDIWN		
SLICS		
SLICT	128.002	1
SLICU		50.000
SLICV		
SLICW		
SLIUW		2.300
SLIUX		
SLIVQ		
SLIVW		
SLIVX		
HEIFV		1.000
HEIFW	78.274	78.274

HEIFX		622.000
HEIFY		
HEIFZ		
HEIUU		
HEIUV	94.996	
HEIUW		
HEIUX		
HEIUY		
MRIAU		
MRIAV	200.000	200.000
MRIAW		
MRIAX		
MRIAY		
MRIPU		2.000
MRIPV		
MRIPW		
MRIPX		
MRIPY		
PTIHN		30
PTIHO	84.500	38.450
PTIHP		
PTIHQ		
PTIHR		
PTIWK		
PTIWL		
PTIWM		
PTIWN		
PTIWO		
BIICS		
BIICT		
BIICU		
BIICV		
BIICW		

BIIWT	100	1.300
BIIWU		
BIIWV		
BIIWW		
BIIWX		
AEIEL		
AEIEM		1
AEIEN	4.023	1
AEIEO	129	10.000
AEIEP	56.495	51.101
AEITL	54.004	67.645
AEITM		
AEITN		5.114
AEITO		
AEITP		
SSICS		
SSICT		20.000
SSICU	17.002	1
SSICV		
SSICW	50.000	50.000
SSIWN	101	
SSIWO		
SSIWP		1.389
SSIWQ		
SSIWR		
TRIEL		270
TRIEM	48.075	291.697
TRIEN		250
TRIEO		
TRIEP		
TRITL		
TRITM		
TRITN		

TRITO		
TRITP		
TLIET	500	
TLIEU	5.000	5.000
TLIEV		
TLIEW		
TLIEX		
TLIXI	450	
TLIXJ	1.625.000	1.625.000
TLIXK	375.000	375.000
TLIXL		
TLIXM		
EYIEL	20.000	120.559
EYIEM	108.000	113.500
EYIEN		20.006
EYIEO		
EYIEP		5.100
EYITL	16.715	3.000
EYITM	121.500	315.505
EYITN		
EYITO		
EYITP		
ELIEG	150.020	151.530
ELIEH		450.023
ELIEI		28.290
ELIEJ		
ELIEK	169.000	110.001
ELITH		
ELITI		
ELITJ		
ELITK		
ELITL		
KTICN	21	

KTICO	8.000	8.000
KTICP		
KTICQ		
KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR		
KOIEG	125.010	115.001
KOIEH	536.589	500.000
KOIEI		
KOIEJ		
KOIEK		
KOITG	157.342	157.342
KOITH	500.000	500.000
KOITI		
KOITJ		
KOITK		
SOIEG		
SOIEH		597
SOIEI		1.000
SOIEJ		1.862
SOIEK		3.500
SOITG		
SOITH		8.039
SOITI		
SOITJ		
SOITK		
LRIDC	1	4.001
LRIDD	298	121.071
LRIDE		
LRIDF		

LRIDG		
LRISC		
LRISD		
LRISE		
LRISF		
LRISG		
KZICS		212
KZICT		17.000
KZICU		40.000
KZICV		1
KZICW		270.000
KZIUW		
KZIUX		
KZIVQ		
KZIVW		
KZIVX		
TOIFV		
TOIFW	873	822
TOIFX	623.901	621.250
TOIFY		
TOIFZ		
TMIPA	250.000	250.000
TMIPB		
TMIPC		
TMIPD		
TMIPE		
TEIBT		
TEIBU	10.000	
TEIBV	1	2
TEIBW		
TEIBX		
TEIQS		
TEIQT		

TEIQU		
TEIQV		
TEIQW		
FRIGR	26.174	8.139
FRIGS		5.990
FRIGT		
FRIGU		
FRIGV		
FRIVQ	99.080	100.000
FRIVR		
FRIVS		
FRIVT		
FRIVU		
PGIFP	1	1
PGIFQ		7.716
PGIFR		
PGIFS		
PGIFT		
PSIPB		
PSIPC		
PSIPD		
PSIPE		
PSIPF		
EIIEB		
EIIEC		
EIIED		
EIIEE		
EIIEF		
EIITB		
EIITC		
EIITD		
EIITE		
EIITF		

ATIDR		
ATIDS	500	
ATIDT	697	29.758
ATIDU		
ATIDV		
ATISR	50.000	103.134
ATISS	4.000	7.035
ATIST	17.000	73.934
GNICU		217.517
ATISU		
GNICV		
ATISV		
GNICW		
ULIAA	867	867
GNIUQ	1.953	10.492
ULIAB	333.878	339.255
GNIUW	48.730	59.481
ULIAC	7.002	56.920
GNIUX		3.500
ULIAD		754.961
GNIVQ		
ULIAE	1.788.888	
GNIVW		
ULIPA	1	2.220
TYIEL	15	8.814
ULIPB		
TYIEM	67.045	59.034
ULIPC		113.601
TYIEN		
ULIPD		
TYIEO		
ULIPE		
TYIEP		

ESIAM		
TYITL		
ESIAN		
TYITM		
ESIAO		
TYITN	20.000	20.000
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP		
YPIGQ		
YPIGR		4
YPIGS	1	40.000
YPIGT	75.683	30.680
YPIGU	9.000	2.391.200
YPIVQ	58.383	58.265
YPIVR	2	10.405
YPIVS	53.511	13.511
YPIVT		
ALIYW		
AOIDK		2.001
AOIDL	312.862	161.912
AOIDM		
AOIDN		
AOISK		
AOISL		8.487
AOISM	750	118.282
AOISN		
DKICI		
DKICJ		
DKICK		
DKICL		

DKIRI		
DKIRJ		
DKIRK		
DKIRL		
PPICI	1	
PPICJ	1.501	12.502
PPICK	75.999	24.223
PPICL	600	
PPIRI		
PPIRJ	186.750	226.713
PPIRK		
PPIRL		
DJIAX		1.002
DJIAY	97.774	
DJIAZ		
DJIBP		9.028
DJIQF		
DJIQG		
DJIQH		
DJIQI		
SPIAX		500
SPIAY		
SPIAZ	161.546	193.251
SPIBP	28.712	89.520
ESIPQ		
ESIPR		
ALIEY	78.170	149.274
ALIEZ	23.329	4.403
ALIFP		200
ALIFQ		854.589
ALIVX		
ALIXZ		
ALIYQ		

SPIQF		
SPIQG		
SPIQH	2.500	2.500
SPIQI		
NAIDC		12.122
NAIDD		34
NAIDE	7.000	7.000
NAIDF	104.909	5.255
NAISC		
NAISD		
NAISE	820	20.125
NAISF	2	5
CUIBG	95.033	47.665
CUIBH	346.395	129.995
CUIBI		
CUIBJ		2.692
CUIQG		
CUIQH	14.695	17.695
CUIQI		
CUIQJ		
CTIAX		
CTIAY		
CTIAZ		
CTIBP		
CTIQF		
CTIQG		
CTIQH		
CTIQI		
IVIAX	3.333	146.395
IVIAY		13.313
IVIAZ	1.901	36.568
IVIBA	4.600	38.700
IVIBB	44.180	1.157

IVIQD	42.524	185.401
IVIQE		
IVIQF	289.999	
IVIQG	6.303	6.303
IVIQH	14.666	109.231
ICIHB		5.137
ICIHC		
ICIHD	9.866	
ICIHE		5.350
ICIHF		
ICIWA		
ICIWB	1	1.201
ICIWC	1	1
ICIWD		
ICIWE		
ANIEQ	501	1.207
ANIER	70	18.690
ANIES	3.500	51.737
ANIET	40.221	41.221
ANIEU		
ANITQ	20.384	305.298
ANITR	56.722	2.003.289
ANITS	764.951	1.069.680
ANITT	1	1.808
ANITU		15
GNICX	4.999	5.105
GNICY	31.659	41.387
GNICZ	351.427	532.063
GNIDP		
GNIDQ	3.000	11.000
GNIVX	178.480	177.274
GNIWA	30.000	38.620
GNIWB		175.752

GNIWC		
GNIWD		
TYIEQ	50.007	7.507
TYIER	11.911	102.474
TYIES		1.137
TYIET		1
TYIEU		
TYITQ		
TYITR		
TYITS		1
TYITT		
TYITU		
YPIGV		
YPIGW	111.346	7.310
YPIGX		
YPIGY		
YPIGZ	48.285	48.285
YPIVV	9.037	20.137
YPIVW	61.146	27.855
YPIVX	3.999	6.550
YPIVY	88.050	88.050
YPIVZ		
KDICX		10.000
KDICY		
KDICZ	187.457	34.461
KDIDP		
KDIDQ		
KDIWO		
KDIWP		
KDIWQ	25.000	25.000
KDIWR		
KDIWS		
SLICX	34.766	26.899

SLICY	6.020	46.925
SLICZ	650	51
SLIDP		
SLIDQ		
SLIWA		
SLIWB		501
SLIWC		
SLIWD		
SLIWE		
HEIGA	3	1
HEIGB	56.481	41.808
HEIGC	1.510	5.010
HEIGD		
HEIGE		
HEIUZ		
HEIVA		
HEIVB		
HEIVC		
HEIVD		
MRIAZ	100.001	100.001
MRIBA		
MRIBB	22.405	12.105
MRIBC		
MRIBD		
MRIPZ		
MRIQA		
MRIQB		
KOIEM	471.916	505.000
KOIEN	540.000	520.000
KOIEO		4.586
KOIEP		8.000
KOITL		
KOITM	750.000	750.000

KOITN		
KOITO		
KOITP		
SOIEL	110.294	110.294
SOIEM	8.146	8.146
SOIEN	400	
SOIEO		
SOIEP		
SOITL		2.500
SOITM	24.442	24.444
SOITN	215.000	285.003
SOITO	5.000	
SOITP		
LRIDH		26.667
LRIDI	3.000	
LRIDJ	21.407	7.138
LRIDK		
LRIDL		50.676
LRISH		1.395
LRISI		21.158
LRISJ		
LRISK		
LRISL		
KZICX		
KZICY		
KZICZ	30.000	52.076
KZIDP		2
KZIDQ		3.636
KZIWA	100	
KZIWB		
KZIWC		
KZIWD		
KZIWE		

TOIGP		
TOIGQ	250.000	250.000
TOIGR	321.318	311.562
TOIGS		
TOIGT		7.930
TMIPF	1.000.000	1.000.000
TMIPG		
TMIPH		
TMIPI		
TMIPJ		
TEIBY	642	42
TEIBZ	16.395	
TEICP	35	36
TEICQ		5.317
TEICR		
TEIQX		300
TEIQY	4.999	5.000
TEIQZ		
TEIRQ		
TEIRW		
FRIGW	17.882	
FRIGX		
FRIGY	84.132	148.624
FRIGZ	112.833	1
FRIHA		
FRIVV		
FRIVW	400.000	400.000
FRIVX		23.047
FRIVY		
FRIVZ		
PGIFU	55.549	59.250
PGIFV		7.402
PGIFW	15.771	1.000

PGIFX		85.321
PGIFY		
PSIPG	100.000	100.000
PSIPH	104.000	103.000
PSIPI		1
PSIPJ		
PSIPK		
EIIEG		2.000
EIIEH		
EII EI		
EII EJ		
EII EK		
EIITG		
EIITH		
EIITI		
EIITJ		
EIITK		
ATIDW		
ATIDX	14.020	1
ATIDY	1.016.200	194.777
ATIDZ	50.000	150.001
ATIEA		
ATISW	5.394	105.182
ATISX		100.000
ATISY		
ATISZ		
ATITA		
ULIAF		419
ULIAG	82.790	102.456
ULIAH	477.285	231.439
ULIAI		47.299
ULIAJ		
ULIPF	4.000	4.003

ULIPG		
ULIPH		
ULIPI		
ULIPJ		
ESIAQ	1.762	10.052
ESIAR	24.359	19.036
ESIAS	10.000	10.000
ESIAT		
ESIPS		166
ESIPT		
ESIPU		
ESIPV		
ALIFR	13.466	113.343
ALIFS	7.587	4.189
ALIFT	6.000	23.055
ALIFU	21	39.973
ALIYX		
ALIZQ	460	461
ALIZW		
ALIZX		
AOIDO	4.706	11.046
AOIDP	1.850	141.380
AOIDQ	15.000	10.001
AOIDR	10.000	50.550
AOISO		
AOISP		4.001
AOISQ		
AOISR		
MRIQC		
MRIQD		
PTIHS		71.676
PTIHT		18.001
PTIHU	150.000	19.000

PTIHV		276
PTIHW		
PTIWP		
PTIWQ	100	200
PTIWR		1
PTIWS		
PTIWT		
BIICX		
BIICY	5	1.501
BIICZ	28.524	13.002
BIIDP		
BIIDQ	10.634	958
BIIWY		192
BIIWZ		
BIIXA	23.000	10.000
BIIXB	38.981	38.981
BIIXC		
AEIEQ		217
AEIER		
AEIES	155.122	151.122
AEIET	102.000	100.033
AEIEU		91.928
AEITQ	2.336	158.460
AEITR		
AEITS		
AEITT		
AEITU		
SSICX		
SSICY	1.100	33.350
SSICZ	100.000	1.750
SSIDP		45.001
SSIDQ		
SSIWS		10.000

SSIWT		1
SSIWU		
SSIWV		
SSIWW		
TRIEQ	1	74.421
TRIER	102.483	50.632
TRIES	570	3.022
TRIET		91.666
TRIEU	33.333	53.185
TRITQ		
TRITR		1
TRITS		
TRITT		
TRITU		
TLIEY		1.200
TLIEZ		16.001
TLIFP	859.607	1.009.085
TLIFQ		
TLIFR		
TLIXN	750.000	760.000
TLIXO		
TLIXP		
TLIXQ		
TLIXR		
EYIEQ		78
EYIER	10.074	241
EYIES		512.000
EYIET		20.406
EYIEU		29.487
EYITQ	7.962	7.962
EYITR		
EYITS		
EYITT		2

EYITU		
ELIEL	16.830	22.059
ELIEM	10.077	20.045
ELIEN	4.187	83.485
ELIEO		1
ELIEP		
ELITM		
ELITN		
ELITO		
ELITP		
ELITQ		
KTICS		10.010
KTICT	1.096	557
KTICU		500
KTICV	149.570	
KTICW		19.196
KTIRS		
KTIRT	2.105	
KTIRU	5.104	
KTIRV		
KTIRW		
KOIEL		82.997