

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

İŞLEM TARİHİ	30.12.2024	
	ALİŞ ADET	SATIŞ ADET
KTIQV	5.000	
KTIQW		1
KTIQX		
KOIDM		
KOIDN	4.087	
KOIDO	27.544	
KOIDP	227.885	
KOIDQ		
KOISM		
KOISN		
KOISO		
KOISP		
KOISQ		
SOIDM		
SOIDN		
SOIDO	1.730.999	2.276.217
SOIDP	1.150	
SOIDQ		
SOISM	6.740.000	
SOISN		
SOISO		
SOISP	47.498	
SOISQ		
LRICI	393.121	136.371
LRICJ	650.000	2.738.938

LRICK	3.089.013	1
LRICL	280.449	
LRICM	350.046	
LRIRI	199.635	2
LRIRJ	2.158.369	10
LRIRK		
LRIRL		
LRIRM		
KZIAU	1.280.128	920.000
KZIAV		1.480.865
KZIAW	2.392.644	
KZIAX	1.144.304	
KZIAY	247.175	
KZIQQ	1	1
KZIQR	198.068	
KZIQS		
KZIQT		
KZiqu		
TODX	317.617	339.903
TODY	5.183.985	
TODZ	3.200.519	
TOIEP		
TOIEQ	37.124	
TOIRW	50	
TOIRX	2.799.999	
TOISQ	3.500.009	
TOISW		
TOISX		
TEIMI	454.022	
TEIMJ	147.435	
TEIMK	10.002	
TEIML		
TEIMM	15.773	

TEIQB		
TEIQC		
TEIQD		
TEIQE	5.500	
TEIQF		
IYIFT		
FRIFW	11.111	
IYIFU	100.001	
FRIFX	1.363.199	
IYIFV	1.463.755	
FRIFY	7.502.206	
IYIFW	7.604.833	
FRIFZ	50.643	
IYIFX		1.232.871
FRIGA	177.333	
IYIFY	271.369	286.090
FRIUW		
IYIFZ	100.001	100.001
FRIUX	7	
IYIGP		2
FRIUY		
IYIZQ	51.121	27.787
FRIUZ		
IYIZX	852.198	1
FRIVA		
IVIPA	353.200	
PGIDR	3.437.976	
IVIPB	753.091	
PGIDS	4.003.460	
IVIPC	1.914.760	
PGIDT	40.554	
IVIPD		
PGIDU	28.191	

IVIFE	2	
PGIDV	44.955	
IVIPF	3.493.248	
PGITG		
ICIGC	4.999	
PGITH		
ICIGD	1.375	19.999
PGITI		
ICIGE		1.008.988
PGITJ		
ICIGF	2.841.923	
PGITQ		
ICIGG	3.957	
EIIDH		
ICIVB	1	13
EIIDI	1	7.000
ICIVC	35.000	
EIIDJ	527.000	
ICIVD		
EIIDK	468.874	
ICIVE		
EIIDL		
ICIVF		
EIISH		
ANIDR		
EIISI		
ANIDS	2	
EIISJ		
ANIDT	10.000	12.500
EIISK		
ANIDU	281.831	482.446
EIISL		
ANIDV	320.853	

ATICX		
ANISR	2	
ATICY		
ANISS	878.998	
ATICZ		
ANIST	140.994	
ATIDA	175.199	82.801
ANISU		
ATIDB	5.990.662	
ANISV		
ATIRX	9.483.701	
GNIAU		
ATIRY	930.598	
GNIAV		
ATIRZ	895.382	
GNIAW	1.046.531	
ATISA	65.155	
GNIAX	99.819	
ATISB		
GNIAY		
EXIFR	875.386	
GNIQP	51	
EXIFS	401.500	
GNIQQ	14.304	
GNIQR	536.832	
GNIQS	100.001	
GNIQT		
TYIDR	5.616	1
TYIDS	50.528	211
TYIDT	5.004.369	
TYIDU	2.760.913	
TYIDV	5.000	
TYISR	15.000	15.000

TYISS		
TYIST	200.000	
TYISU		
TYISV		
YPIFW		
YPIFX	3.102	3.102
YPIFY	240.050	229.056
YPIFZ	438.574	
YPIGA	415.657	
YPIUW	5.135.728	1
YPIUX	40.000	
YPIUY	16.999	
YPIUZ		
YPIVA	2.278	
KDIAU		
KDIAV	23.634	26.405
KDIAW	253.188	151.554
KDIAX	11.849.140	
KDIAY	702.538	
KDIQX	48.729	11
KDIRQ		
KDIRW		
KDIRX		
KDISQ		
SLIAU	1.880	4.617
SLIAV	13.538.437	
SLIAW	5.598.633	
SLIAX	2.193.490	
SLIAY	24.000	
SLIQQ		300
SLIQR		
SLIQS		
SLIQT	20.000	

SLIQU		
HEIFB	127.408	948.776
HEIFC	191.320	174.244
HEIFD	669.499	
HEIFE	14.410	
HEIFF	12.500	
HEIUA	268.492	268.492
HEIUB		
HEIUC	57.498	
HEIUD	37.000	
HEIUE		
MRIAA		
MRIAB		
MRIAC	1	
MRIAD	1	21.712
MRIAE		
MRIPA		
MRIPB	44.838	
MRIPC		
MRIPD	7.500	
MRIPE		6
PTIGT	40.018	1.719.667
PTIGU	6.328.796	
PTIGV	376.769	
PTIGW		
PTIGX		
PTIVQ		
PTIVR		
PTIVS		
PTIVT		
PTIVU		
BIIAU		
BIIAV	13.001	11.086

BIIAW	11.629	1.095.164
BIIAX	419.258	
BIIAY		
BIIQX	817.324	813.623
BIIRQ		
BIIRW		
BIIRX	5.000	
BIISQ		
AEIDR	17.000	10.001
AEIDS	41	
AEIDT	24.258	24.118
AEIDU	74.794	555.249
AEIDV	486.193	
AEISR	147.507	
AEISS	3.466	
AEIST		
AEISU		
AEISV		
SSIAU		
SSIAV	66.002	53.612
SSIAW		
SSIAX		
SSIAY		
SSIQX		
SSIRQ		
SSIRW		
SSIRX		
SSISQ		
TRIDR	1.280.567	
TRIDS	5.489.509	25.000
TRIDT	3.254.896	
TRIDU		
TRIDV	500	

TRISR	300.000	
TRISS		
TRIST	30.000	
TRISU		
TRISV		
TLICV		
TLICW		25.000
TLICX	761.190	
TLICY	783.554	
TLICZ		
TLIQX		
TLIRQ		
TLIRW		
TLIRX		
TLISQ		
EYIDR		
EYIDS		
EYIDT	10.891	891
EYIDU	52.026	80.022
EYIDV	1.473.888	
EYISR	653.358	
EYISS	38.856	
EYIST	166.666	
EYISU		
EYISV		
ELIDM	20.003	2.068.074
ELIDN	6.372.413	
ELIDO	5.399.957	
ELIDP	1.973.290	
ELIDQ	2.450.020	
ELISM		
ELISN		
ELISO		

ELISP		
ELISQ		
KTIBT	285.691	266.790
KTIBU	3.274.445	
KTIBV	8.830.533	
KTIBW	3.930.905	
KTIBX	282.688	
EXIFT		
EXIFU		
EXIVX		
EXIYX		
ESIPA		
ESIPB	1.342.234	1.342.234
ALIDT	6.948.291	6.515.480
ALIDU	1.223.286	
ALIDV	197.743	
ALIDW	1.556.785	
ALIQW		
ALIQX	70.070	1.139.296
ALIRQ		
ALIRW	166.595	
AOICU	11.606.595	
AOICV	4.165.933	
AOICW	1.754.830	
AOICX	1.258.142	
AOIRU		
AOIRV		
AOIRW	70.820	70.328
AOIRX	1	66.534
DKICA	2.700	
DKICB		
DKICC	60.000	1
DKICD		

DKIRA	75.062	
DKIRB		
DKIRC		
DKIRD		
DJIAP	1	2.000
DJIAQ		
DJIAR	10.000	
DJIAS		
DJIPQ	26.468	26.468
DJIPW		
DJIPX	11.970	
DJIQA		
SPIAP	40.001	376.231
SPIAQ	128.745	2.911.055
SPIAR		
SPIAS		
SPIPQ	2.022.698	783.295
SPIPW		
SPIPX		
SPIQA		
NAICU		
NAICV	742.539	935.238
NAICW		3
NAICX	355.289	1
NAIRU	205.054	
NAIRV		
NAIRW		
NAIRX		
KTIQT	100.000	
KTIQU	566.501	1
TYIDZ		
TYIEA	5.000	
TYISW		

TYISX		
TYISY		
TYISZ		
TYITA		
YPIGB		
YPIGC		
YPIGD	20.128	5.954
YPIGE	370.937	771.138
YPIGF		
YPIVB	4.827.271	3.826.369
YPIVC		
YPIVD		
YPIVE		
YPIVF		
KDIAZ	1.850	21.867
KDIBP	139.212	487.083
KDIBQ		
KDIBR	100.000	2
KDIBS	5.000	1
KDISW	186.007	595.894
KDISX	255.178	255.177
KDITQ		
KDITW		
KDITX		
SLIAZ	52.490	55.500
SLIBP	63.693	72.958
SLIBQ	367.559	734.986
SLIBR	71	157.751
SLIBS	400.000	
SLIQV		
SLIQW	200	
SLIQX		
SLIQY		

SLIQZ		
HEIFG	50	
HEIFH		
HEIFI	3	30.212
HEIFJ	234.310	536.411
HEIFK	27.003	220.891
HEIUF	135.161	1.697
HEIUG	1	
HEIUH		
HEIUI		
HEIUJ		
MRIAF		
MRIAG		
MRIAH		50.000
MRIAI		
MRIAJ		
MRIPF	67.500	
MRIPG		
MRIPH		
MRIPI		
MRIPJ		
PTIGY	309.560	713.731
PTIGZ	25.317	1.051.274
PTIHA		2.215.641
PTIHB		
PTIHC		
PTIVV	100	
PTIVW		
PTIVX		
PTIVY		
PTIVZ		
BIIAZ	6	1
BIIBP	910	29.481

BIIBQ	25.396	196.059
IVIAA		
IVIAB		
IVIAC	14.285	10.001
IVIAD	6.598.862	5.424.378
IVIAE	116.751	766.489
IVIAF		
IVIAG		
IVIAH		11
IVIPG	317.356	228.406
IVIPH	465.016	47.815
IVIPJ	4.810.445	4.608.230
IVIPJ	138.083	
IVIPK		
IVIPL		
IVIPM		
IVIPN		
ICIGH		
ICIGI		
ICIGJ	45.173	482.388
ICIGK	180.739	180.739
ICIGL		
ICIVG	312.661	297.771
ICIVH		
ICIVI		
ICIVJ		
ICIVK		
ANIDW		
ANIDX		
ANIDY		
ANIDZ	873.579	1.300.878
ANIEA		
ANISW		300.000

ANISX		300.000
ANISY		
ANISZ		
ANITA		
GNIAZ	1.748	
GNIBP	3.000	24.001
GNIBQ	11.594	568.523
GNIBR	1	1.857.080
GNIBS		
GNIQU	1.498.316	1.442.899
GNIQV		
GNIQW		
GNIQX		
GNIQY		
TYIDW		198.962
TYIDX		1.950.000
TYIDY	992	
ALIDY	1.432.391	719.021
ALIDZ	1	
ALIEP		
ALIRX		
ALISQ	13.632	13.602
ALISW		125.384
ALISX	1	1.111.111
AOICY	905.615	1.497.522
AOICZ	4.743.808	6.743.056
AOIDA		209.990
AOIDB	10.000	30.000
AOIRY	1	1
AOIRZ	1.001	1.001
AOISA	8.259	18.552
AOISB		
BIIBR	130.100	

BIIBS		686.642
BIISW		
BIISX	51.175	
BIITQ		
BIITW		
BIITX	1	
AEIDW		
AEIDX		23.245
AEIDY	367.684	1.363.758
AEIDZ	129.149	260.672
AEIEA		
AEISW	62.385	223.549
AEISX	2	659.481
AEISY		
AEISZ		402
AEITA		
SSIAZ		
SSIBP	365.625	358.000
SSIBQ	46.144	47.579
SSIBR		
SSIBS		
SSISW		
SSISX		
SSITQ		
SSITW		
SSITX		
TRIDW	59	487.891
TRIDX		382.035
TRIDY	25.000	
TRIDZ	25.000	
TRIEA		
TRISW		
TRISX		

TRISY		
TRISZ		
TRITA		
TLIDP	2.200	
TLIDQ	415.430	2.943.552
TLIDR		1.001
TLIDS	7.500	
TLIDT		
TLISW		
TLISX	43.525	43.525
TLITQ		
TLITW		
TLITX		
EYIDW	11.020	11.588
EYIDX		
EYIDY	25.997	48.071
EYIDZ	1.388.811	1.789.153
EYIEA	555.555	798.216
EYISW		1
EYISX		
EYISY	4	
EYISZ	12.251	
EYITA		
ELIDR	59.293	2.006
ELIDS	79.198	755.450
ELIDT	181.645	1
ELIDU		1
ELIDV		
ELISR		
ELISS		
ELIST		
ELISU		
ELISV		

KTIBY	152.871	417
KTIBZ		
KTICA		500
KTICB	5	
KTICC		
KTIQY		
KTIQZ	16.850	
KTIRA		
KTIRB	3.761	
KTIRC		
KOIDR	3.000	5.000
KOIDS	368.229	629.780
KOIDT	252.885	188.751
KOIDU		
KOIDV		
KOISR		
KOISS	900.000	900.000
KOIST		
KOISU		
KOISV		
SOIDR		
SOIDS		
SOIDT	27.175	13.545
SOIDU	16.000	200
SOIDV		
SOISR	2.265.384	607.176
SOISS		
SOIST	555	
SOISU		
SOISV		
LRICN	24.429	424.687
LRICO	256.146	322.688
LRICP		20.000

LRICQ		
LRICR		
LRIRN		
LRIRO		
LRIRP		
LRIRQ		
LRIRR		
KZIAZ	20	1
KZIBP	32.498	40.001
KZIBQ	105.499	924.460
KZIBR	2	536.338
KZIBS	250.000	
KZIQV		
KZIQW		
KZIQX	25	
KZIQY		
KZIQZ		
TOIER		51
TOIES	1.021.450	1.124.201
TOIET	113.003	1.153.304
TOIEU		186.900
TOIEV		
TOITQ	750.000	750.000
TOITW	250.000	250.000
TOITX		
TOIUQ		
TOIUW		
TEIAP	32.850	37.851
TEIAQ	77.182	48.083
TEIAR		185.004
TEIAS		
TEIAT		
TEIPQ		

TEIPW		
TEIPX		
TEIQG		
TEIQH		
FRIGB	474.469	393.560
FRIGC	289.997	647.158
FRIGD	1	1
FRIGE		
FRIGF		
FRIVB		
FRIVC		
FRIVD	3.630	3.630
FRIVE	7.500	7.500
FRIVF		
PGIDW	178.680	406.388
PGIDX		2
PGIDY		
PGIDZ		
PGIEP		
PGITW		
PGITX		
PGIUQ	100.000	100.000
PGIUW		
PGIUX		
EIIDM	1	2.629
EIIDN	10.000	27.628
EIIDO	386.454	386.814
EIIDP	11	18.640
EIIDQ	10	500
EIISM	40.000	40.000
EIISN	10.000	10.000
EIISO		
EIISP		

EIISQ		
ATIDC	1	
ATIDD	488.671	560
ATIDE	671.504	95.008
ATIDF	1.018.122	743.963
ATIDG		185.001
ATISC	583.463	711.693
ATISD		259.112
ATISE		
ATISF	75.000	
ATISG		
ESIAA	2.861.804	623.154
ESIAB	100.000	
ESIAC		
ESIAD		
ESIPC		
ESIPD		
ESIFE	550.479	645.479
ESIPF	50.000	709.000
ALIDX	723.122	950.552
YPIGM		12.001
YPIGL		4.003
TYITK		
TYITJ		
TYITI		
TYITH	1.000	1.000
TYITG		
TYIEK		157.940
TYIEJ		
TYIEI		486.969
TYIEH	20.779	468.219
TYIEG	3.588	81.223
GNITX		

GNITW		
GNITQ		
GNISX	173.530	100.000
GNISW	707.974	715.767
GNICR		36.335
GNICQ		1.918
GNICP	207.276	556.275
GNIBZ		5.001
GNIBY		302
ANITK		
ANITJ		
ANITI		10.000
ANITH	25.000	35.010
ANITG	222.872	229.385
ANIEK		
ANIEJ	3.000	52.742
ANIEI	144.814	5.187
ANIEH	4	300
ANIEG		
ICIVU		
ICIVT		
ICIVS		
ICIVR	27.838	1
ICIVQ	8.603	54
ICIGV		1
ICIGU		86.340
ICIGT		141.772
ICIGS	25.000	54.833
ICIGR		8.539
IVIPX		
IVIPW	4.910	
IVIPV	1.253.001	1.252.251
IVIPU	428.340	152.871

IVIPT	64.203	251
IVIAR	592	
IVIAQ	110.990	151.364
IVIAP	4.500	36.640
IVIAO		2.326.176
IVIAN	5.006	340.770
CTIQE		1
CTIQD		
CTIQC	54.222	84.733
CTIQB		
CTIAW		455
CTIAV		
CTIAU	206.320	206.333
CTIAT	971.732	616.291
CUIQF		
CUIQE		
CUIQD	4.736	60
CUIQC		
CUIBF		
CUIBE		33.887
CUIBD	758.394	1.122.875
CUIBC	28.157	20.591
NAISB	1.001	
NAISA	254.006	390.032
NAIRZ	467.547	467.547
NAIRY	58.386	52.564
NAIDB	1.511.971	1.994.793
NAIDA	369.017	767.279
NAICZ	232.398	211.298
NAICY	103	381
SPIQE		
SPIQD		1.518.710
SPIQC		

SPIQB	999	127
SPIAW	408.002	1.480.819
SPIAV	1.120	1.353.101
SPIAU	3.520	110.845
SPIAT	100	600
DJIQE		28
DJIQD		
DJIQC		
DJIQB		
DJIAW		1.490
DJIAV	200.000	668.248
DJIAU	20.400	176.426
DJIAT	60.800	134.070
PPIRH		
PPIRG	2.616.912	5.534.467
PPIRF	2.324.915	3.927.093
PPIRE	449.352	832.946
PPICH	343.248	337.041
PPICG	1.893.024	2.191.208
PPICF	595.841	266.324
PPICE	12.117	9.036
DKIRH	414.658	276.325
DKIRG	161.177	135.281
DKIRF	2.379.073	2.376.301
DKIRE	2.724.364	2.618.885
DKICH	1.884.369	2.970.176
DKICG	806.668	868.337
DKICF	19.750	882
DKICE	7.550	14.144
AOISF	109.090	79.090
AOISE	1	
AOISD	215	
AOISC		

AOIDF		600.000
AOIDE	342.861	5.178.969
AOIDD	437.687	1.869.583
AOIDC	209.997	682.858
ALIUQ	10.980	
ALITX	5	
ALITW	24.500	21.750
ALITQ		
ALIET	3	
ALIES	1	104.400
ALIER	22.140	85.155
ALIEQ	264.308	290.412
ESIPJ		
ESIPi		
ESIPH	193.941	193.941
ESIPG	50.705	20.205
ESIAH		1.685
ESIAG	1.884.552	2.190.826
ESIAF	631.897	1.065.663
ESIAE		
ATISL		
ATISK		
ATISJ	92	
ATISI		
ATISH	248.964	
ATIDL	546	90
ATIDK		1.785.407
ATIDJ	19.569	471.817
ATIDI	132.208	18.930
ATIDH	10.000	
EIISV		
EIISU		
EIIST		42.000

EISS		25
EISR	57.500	529.500
EIDV		
EIDU		
EIDT	1	37.031
EIDS	1	12.502
EIDR		
PGIYW		
PGIYQ		
PGIVX	1.000	1.000
PGIVW		
PGIVQ		
PGIEU		
PGIET		
PGIES		25
PGIER	137.515	411.017
PGIEQ	2	41.588
FRIVK		
FRIVJ		
FRIVI		
FRIVH		
FRIVG		
FRIGK		
FRIGJ		
FRIGI		3.000
FRIGH	88.000	160.001
FRIGG	200.001	200.000
TEIQM		
TEIQL		
TEIQK		
TEIQJ		
TEIQI		
TEIAY		

TEIAX		
TEIAW		1
TEIAV		114.192
TEIAU		
TOIYQ		
TOIVX		
TOIVW		
TOIVQ	1.674.387	1.657.911
TOIUX	250.000	250.000
TOIFP		
TOIEZ		22.000
TOIEY	100.000	301
TOIEX	145.003	168.623
TOIEW	139.762	125.001
KZISW		
KZISQ		
KZIRX		
KZIRW		
KZIRQ		
KZIBX		28.000
KZIBW	200.000	106.202
KZIBV	1	769.251
KZIBU		118.770
KZIBT	1.950.977	1.951.873
LRIRW		
LRIRV		
LRIRU		
LRIRT		
LRIRS		
LRICW		
LRICV	10.001	1
LRICU		62.818
LRICT	250.000	720.002

LRICS		212.765
SOITA		
SOISZ		
SOISY		
SOISX	19.396	19.396
SOISW	48.262	26.762
SOIEA		
SOIDZ		
SOIDY	701.398	820.238
SOIDX	1.000	1.000
SOIDW	146.103	146.103
KOITA		
KOISZ		
KOISY	502.315	502.316
KOISX		
KOISW	490	
KOIEA		
KOIDZ		
KOIDY		
KOIDX	3	117.050
KOIDW	288.952	410.133
KTIRH		
KTIRG		
KTIRF	1.756	
KTIRE		
KTIRD		1.284.500
KTICH		10
KTICG		
KTICF		
KTICE		2.867
KTICD	32.393	1
ELITA		
ELISZ		

ELISY		
ELISX		
ELISW		
ELIEA		
ELIDZ		604.417
ELIDY	72.486	10.000
ELIDX	14.829	409.212
ELIDW		10.001
EYITF		
EYITE		
EYITD		
EYITC	325.369	217.913
EYITB	533.587	950.319
EYIEF	14.000	119.010
EYIEE	672.739	517.050
EYIED	134.600	128.951
EYIEC		
EYIEB	9	3
TLIVW		
TLIVQ		
TLIUX		
TLIUW		
TLIUQ		
TLIDY		
TLIDX		
TLIDW	250.001	1.459.730
TLIDV	128.699	143.821
TLIDU	41	2.001
TRITF		
TRITE		
TRITD		
TRITC	1.000	1.000
TRITB		

TRIEF		
TRIEE		
TRIED		
TRIEC	3.000	1.620.116
TRIEB		68.946
SSIVW		
SSIVQ		
SSIUX	200.000	200.000
SSIUW	100.000	110.001
SSIUQ	500	
SSIBX		10.000
SSIBW	391.974	3.913.457
SSIBV	44.198	165.999
SSIBU	237.154	478.116
SSIBT		
AEITF		
AEITE		
AEITD		
AEITC	426.955	291.279
AEITB	10.847	1
AEIEF		1
AEIEE	6.980	6.994
AEIED	57	96.558
AEIEC	11.741	566.215
AEIEB		
BIIVW		
BIIVQ		
BIIUX		
BIIUW	1.000	
BIIUQ		
BIIBX		227
BIIBW		
BIIBV	3.000	2

BIIBU		
BIIBT		
PTIWE		
PTIWD		
PTIWC		
PTIWB		
PTIWA		9.012
PTIHH		
PTIHG		68.159
PTIHF		121.000
PTIHE	32.997	444.437
PTIHD	13.715	31.074
MRIPO		
MRIPN		
MRIPM	450	
MRIPL		4.000
MRIPK		9.686
MRIAO		
MRIAN		
MRIAM	18.170	115.089
MRIAL	150	
MRIAK		
HEIUO		
HEIUN		
HEIUM		
HEIUL	4.000	
HEIUK		
HEIFP		1
HEIFO		36.666
HEIFN	100.000	
HEIFM	163.462	611.000
HEIFL	47.225	7
SLISW		

SLISQ		
SLIRX		
AOISJ		
AOISI	13.001	33.001
AOISH	2	
AOISG		
AOIDJ	1.094.990	3.381.775
AOIDI	355.373	2.528.826
AOIDH	400.000	1.842.428
AOIDG	64.964	199.475
ALIVW	706	
ALIVQ	39.868	
ALIUX	601	
ALIUW		
ALIEX	40.005	15.179
ALIEW	147.700	180.001
ALIEV	517.348	636.334
ALIEU	175.804	116.298
ESIPN		
ESIPM	100.000	100.000
ESIPL	10.708	12.319
ESIPK	9.003	9.003
ESIAL	1	96.200
ESIAK	59.750	4.000
ESIAJ	102.722	12.504
ESIAI	1.213	1.213
ATISQ		
ATISP		
ATISO		11
ATISN	348.153	199.098
SLIRW		
SLIRQ	7.462	19.784
SLIBX	85	

SLIBW	220	
SLIBV	132.502	897.787
SLIBU	1.728.056	440.048
SLIBT		11.635
KDIVW		
KDIVQ		
KDIUX		
KDIUW	72.709	8.000
KDIUQ		
KDIBX		
KDIBW		462.508
KDIBV	600.000	2.511.517
KDIBU	706.374	2.577.658
KDIBT	183	32.623
YPIVK		
YPIVJ		
YPIVI	2.999	38.000
YPIVH	709.380	108.508
YPIVG		
YPIGK		1
YPIGJ		160
YPIGI	310.665	585.761
YPIGH	75.933	104.952
YPIGG	99	1.400
TYITF		
TYITE		
TYITD		
TYITC		
TYITB		
TYIEF		
TYIEE		1.000
TYIED		5.000
TYIEC	405.589	883.722

TYIEB	2	6.169
GNISQ		
GNIRX		
ATISM	121.998	487.307
ATIDQ		
ATIDP		
ATIDO	10.051	360.903
ATIDN	14.850	1
ATIDM	20.000	5.035
EIITA		
EIISZ		
EIISY		
EIISX		
EIISW		
EIIEA		
EIIDZ	1	
EIIDY		14.801
EIIDX		2
EIIDW		
PSIPA		
PGIZX		
PGIZW		
PGIZQ		
PGIYX		
PGIEZ		
PGIEY		
PGIEX	20.502	10.000
PGIEW	8.841	263.482
PGIEV		701
FRIVP		
FRIVO		
FRIVN		
FRIVM	100.000	100.000

FRIVL		
FRIGQ		
FRIGP		
FRIGN	161.157	200.000
FRIGM	200.000	212.826
FRIGL	232	
TEIQR		
TEIQQ		
TEIQP		
GNIRW		
GNIRQ	26.000	
GNIQZ	4.987	
GNIBX		775.050
GNIBW	258.345	384.863
GNIBV	798.058	3.463.189
GNIBU	29.312	248.740
GNIBT		40.000
ANITF		
ANITE		
ANITD		60.000
ANITC	1.881.953	1.484.206
ANITB	118.643	106.889
ANIEF		20.145
ANIEE	101.786	156.764
ANIED		5.126
ANIEC		
ANIEB		
ICIVP		
ICIVO		
ICIVN		
ICIVM	1	
ICIVL	1	63
ICIGQ		

ICIGP		
ICIGO	244.223	319.389
ICIGN	42.000	104.501
ICIGM		
IVIPS		
IVIPR		24.734
IVIPQ	2.583.116	1.266.145
IVIPP	430.145	103.436
IVIPO	84.483	65.635
IVIAM	12.613	10.013
IVIAL	31	91.324
IVIAK	62.990	728.172
IVIAJ	1.190.055	1.392.487
IVIAI	523.910	3.846.833
TEIQO		
TEIQN		
TEIBS		
TEIBR		
TEIBQ	100.000	9.093
TEIBP		20.001
TEIAZ	87	23.734
TOIZX		
TOIZW		1.250.000
TOIZQ	250.000	250.000
TOIYX	1.013.934	1.006.917
TOIYW	255.476	252.500
TOIFU		
TOIFT		17
TOIFS	150.000	1
TOIFR	290.001	393.409
TOIFQ	1.231	
KZIUQ		
KZITX		

KZITW		
KZITQ		2.922
KZISX		300
KZICR		
KZICQ		136.936
KZICP	94.001	85.004
KZIBZ	2.999	44.956
KZIBY	61.649	1
LRISB		
LRISA		
LRIRZ		
LRIRY		
LRIRX		
LRIDB		
LRIDA		
LRICZ		
LRICY		90.407
LRICX		
SOITF		
SOITE		
SOITD		
SOITC		
SOITB		
SOIEF		20.000
SOIEE		
SOIED		1.120
SOIEC		
SOIEB	400	
KOITF		
KOITE		
KOITD	1.000.000	1.000.000
KOITC	250.513	250.000
KOITB		

KOIEF		
KOIEE		
KOIED	10.000	
KOIEC	195.835	307.533
KOIEB	1	10
KTIRM		
KTIRL		
KTIRK		
KTIRJ		
KTIRI		
KTICM		
KTICL		
KTICK		253.190
KTICJ	20.000	34.048
KTICI	13.288	321
ELITG		
ELITF		
ELITD		
ELITC	20	
ELITB		
ELIEF		
ELIEE		
ELIED		
ELIEC	303.301	89.655
ELIEB	3.068	1.251
EYITK		
EYITJ		
EYITI		50.113
EYITH		
EYITG	145.000	99.125
EYIEK		
EYIEJ	31.507	38.188
EYIEI	9.000	49.966

EYIEH	98	1
EYIEG		
TLIXH		
TLIXG		
TLIXF		
TLIXE		
TLIVX	50	75
TLIES		
TLIER		
TLIEQ	300.202	45.015
TLIEP	10.000	128.211
TLIDZ	3.050	3.000
TRITK		
TRITJ		
TRITI		
TRITH		
TRITG		
TRIEK		
TRIEJ		103.350
TRIEI	46.005	279.733
TRIEH		479.271
TRIEG		
SSIWM		
SSIWL		
SSIWK		
SSIWJ		
SSIVX	399.400	399.400
SSICR		
SSICQ	1	16.879
SSICP	112.300	212.772
SSIBZ	537	78.849
SSIBY		
AEITK		

AEITJ		
AEITI		
AEITH	621.271	29.263
AEITG	200.578	200.000
AEIEK		79.000
AEIEJ	2	1.321
AEIEI	81.764	30.549
AEIEH	1	48.791
AEIEG		314
BIIWS	10	
BIIWR		
BIIWQ		
BIIWP	1	5.000
BIIVX		
BIICR	20.000	47.115
BIICQ		6.000
BIICP		1
BIIBZ		
BIIBY	400	3.700
PTIWJ		
PTIWI		
PTIWH		
PTIWG		
PTIWF	481	30
PTIHM		
PTIHL	1	1.225.256
PTIHK	20.500	46.367
PTIHJ	1	89.904
PTIHI		
MRIPT		
MRIPS		
MRIPR		
MRIPQ		186

MRIPP		
MRIAT		
MRIAS	95	
MRIAR		41.096
MRIAQ		100.000
MRIAP	401	401
HEIUT		
HEIUS		
HEIUR		
HEIUQ	50.001	1
HEIUP	100.000	100.000
HEIFU	1	2
HEIFT	2.000	5.005
HEIFS	1	48.009
HEIFR	114.827	82.607
HEIFQ	15.800	250.002
SLIUQ		
SLITX		
SLITW		
SLITQ	27.001	
SLISX		1
SLICR		
SLICQ		
SLICP		134.501
SLIBZ	24.665	333.719
SLIBY	62.499	1
KDIWI		
KDIWH		
KDIWG		
KDIWF		1
KDIVX		
KDICR		290.473
KDICQ		16.157

KDICP	118.883	298.227
KDIBZ		158.859
KDIBY	100.000	100.044
YPIVP		200
YPIVO		
YPIVN		
YPIVM	159.981	41.115
YPIVL	1	644
YPIGP		6.250
YPIGO	124.282	129.622
YPIGN	16.355	2.501
IVIAS	2.326	264.705
IVIAT		13.691
IVIAU		73.952
IVIAV		1
IVIAW		
IVIPY	1.600	84.089
IVIPZ	31.267	17.751
IVIQA		28.166
IVIQB	99.900	50
IVIQC		2.300
ICIGW		
ICIGX		81.521
ICIGY		1
ICIGZ		
ICIHA		
ICIVV	1	
ICIVW	50.972	50.972
ICIVX		
ICIVY		
ICIVZ		
ANIEL		
ANIEM		77

ANIEI		1
ANIEO		469.067
ANIEP		
ANITL	1	4.748
ANITM	250.127	482.268
ANITN		
ANITO		
ANITP		
GNICS		
GNICT		33.607
YPIVU		
KDICS	1.600	5.601
KDICT	257.204	348.605
KDICU	1	126.018
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL		
KDIWM		
KDIWN		
SLICS		
SLICT		315.001
SLICU		1
SLICV		
SLICW		
SLIUW	300	
SLIUX		
SLIVQ		
SLIVW		
SLIVX		
HEIFV		
HEIFW		1

HEIFX		
HEIFY		34.000
HEIFZ		
HEIUU		
HEIUV		
HEIUW		
HEIUX		
HEIUY		
MRIAU		1
MRIAV		1
MRIAW		1.306
MRIAX		
MRIAY		
MRIPU		300
MRIPV		
MRIPW		
MRIPX		
MRIPY		
PTIHN		95.000
PTIHO	79.202	40.790
PTIHP		1.001
PTIHQ		
PTIHR		
PTIWK		
PTIWL		
PTIWM		
PTIWN		
PTIWO		
BIICS		
BIICT	275	3.267
BIICU		1
BIICV		1
BIICW		

BIIWT	799	300
BIIWU		
BIIWV		
BIIWW		
BIIWX		
AEIEL		1
AEIEM		1
AEIEN		1.987
AEIEO		25.978
AEIEP		210
AEITL	9.405	12.405
AEITM		1
AEITN		35.020
AEITO		600
AEITP		750
SSICS	174	
SSICT		10.092
SSICU	200.000	588.501
SSICV		
SSICW		
SSIWN	386.601	400.002
SSIWO		
SSIWP		7.000
SSIWQ		
SSIWR		
TRIEL		
TRIEM	24.429	16.451
TRIEN		1
TRIEO		
TRIEP		
TRITL		
TRITM	3.521	
TRITN		

TRITO		
TRITP		
TLIET	2	
TLIEU		4.301
TLIEV		1
TLIEW		
TLIEX		
TLIXI		
TLIXJ		
TLIXK		
TLIXL		
TLIXM		
EYIEL		
EYIEM		1
EYIEN	10.014	4
EYIEO		10.100
EYIEP		16.947
EYITL		22.765
EYITM	2.340	467.114
EYITN		30.000
EYITO		
EYITP		
ELIEG	649	237.662
ELIEH	284.154	33.902
ELIEI		20.026
ELIEJ	500	851
ELIEK		200.000
ELITH		
ELITI		
ELITJ		
ELITK		
ELITL		
KTICN		1

KTICO		14.001
KTICP		
KTICQ		
KTICR		
KTIRN		
KTIRO		
KTIRP		
KTIRQ		
KTIRR		
KOIEG	1	
KOIEH	250.000	706.180
KOIEI	14.918	35.474
KOIEJ		
KOIEK		
KOITG	100	2.000
KOITH	666.500	666.525
KOITI		
KOITJ		
KOITK		
SOIEG		
SOIEH	597	1
SOIEI		1
SOIEJ	1.862	4.000
SOIEK		
SOITG		
SOITH		4.119
SOITI		
SOITJ		
SOITK		
LRIDC		9.491
LRIDD		50.001
LRIDE		10.801
LRIDF		

LRIDG		
LRISC		
LRISD		
LRISE		
LRISF		
LRISG		
KZICS		1.000
KZICT		79.610
KZICU		510.001
KZICV		10.001
KZICW		531.250
KZIUW		
KZIUX		
KZIVQ		
KZIVW		
KZIVX		
TOIFV		
TOIFW		1
TOIFX	250.000	332.001
TOIFY		
TOIFZ		
TMIPA	1.000.000	1.000.000
TMIPB	500.000	500.000
TMIPC		
TMIPD		
TMIPE		
TEIBT		
TEIBU		1
TEIBV		751
TEIBW		
TEIBX		
TEIQS		
TEIQT		

TEIQU		
TEIQV		
TEIQW		
FRIGR	102.499	101.000
FRIGS	150.000	152.001
FRIGT		1
FRIGU		
FRIGV		
FRIVQ	440	1.500
FRIVR		7.000
FRIVS		
FRIVT		
FRIVU		
PGIFP		
PGIFQ		280.501
PGIFR		1
PGIFS		
PGIFT		
PSIPB		
PSIPC		
PSIPD		
PSIPE		
PSIPF		
EIIEB		
EIIEC		1
EIIED		1
EIIEE	12.000	30.481
EIIEF		
EIITB		
EIITC		
EIITD		
EIITE		
EIITF		

ATIDR		4.938
ATIDS		500
ATIDT	5.000	15.005
ATIDU		150.130
ATIDV		
ATISR		40.007
ATISS	56.919	1
ATIST	303.929	7.005
GNICU	33.998	848.360
ATISU		
GNICV		
ATISV		
GNICW		
ULIAA		40.000
GNIUQ	2.430	
ULIAB	312.214	214.540
GNIUW	279.831	269.078
ULIAC	55.804	52.156
GNIUX		
ULIAD	533.811	771.033
GNIVQ		
ULIAE		992.860
GNIVW		
ULIPA	2	6.000
TYIEL	1.000	1.368
ULIPB	78.525	78.526
TYIEM	60.000	112.826
ULIPC	16.000	91.642
TYIEN		1
ULIPD		
TYIEO		
ULIPE		
TYIEP		

ESIAM	8	12.127
TYITL		
ESIAN		
TYITM	1	
ESIAO	676.000	676.000
TYITN	10.000	10.004
ESIAP		
TYITO		
ESIPO		
TYITP		
ESIPP	47.000	47.000
YPIGQ		700
YPIGR		1
YPIGS		1
YPIGT		
YPIGU		
YPIVQ	749	312
YPIVR		
YPIVS		
YPIVT		
ALIYW		
AOIDK	7.640	37.251
AOIDL	166.435	62.859
AOIDM		1
AOIDN		
AOISK		
AOISL		
AOISM		
AOISN		4.133
DKICI		939
DKICJ	212	55
DKICK	47.669	57.037
DKICL		110.939

DKIRI	2.851	2.751
DKIRJ	10.151	10.151
DKIRK	5.500	3.000
DKIRL	9.001	9.001
PPICI		2
PPICJ	518.977	432.979
PPICK	89.232	76.109
PPICL	2.380	104
PPIRI	53.076	67.670
PPIRJ	134.245	935.226
PPIRK	139.528	192.559
PPIRL		455.537
DJIAX		654
DJIAY		
DJIAZ		
DJIBP		9.834
DJIQF		500
DJIQG		
DJIQH		
DJIQI		
SPIAX		5.001
SPIAY		420
SPIAZ	103.996	55.697
SPIBP		261.619
ESIPQ		
ESIPR		
ALIEY	153.691	202
ALIEZ	6.006	52.244
ALIFP		1
ALIFQ	1	94.584
ALIVX		
ALIXZ		2.000
ALIYQ		2.502

SPIQF	31.000	34.750
SPIQG	63.939	
SPIQH		
SPIQI	1.000	1.000
NAIDC		14.414
NAIDD		26.207
NAIDE	490.085	1.271.776
NAIDF		82.221
NAISC		
NAISD		
NAISE	17.400	17.648
NAISF	2.641	2.633
CUIBG	3.006	24.361
CUIBH	20.742	63.771
CUIBI		
CUIBJ		
CUIQG		
CUIQH	23.963	23.963
CUIQI		
CUIQJ		
CTIAX	56.826	53.412
CTIAY	149.400	155.125
CTIAZ		
CTIBP		
CTIQF	200	2.250
CTIQG	9.174	11.774
CTIQH	10.566	24.416
CTIQI		
IVIAX	450	3.776
IVIAY		7.501
IVIAZ		1.402
IVIBA	44.900	46.600
IVIBB	12.002	5

IVIQD	127.019	1
IVIQE	402.000	2.000
IVIQF	2.000	
IVIQG		100
IVIQH	8.232	1
ICIHB	42	1.000
ICIHC		1.201
ICIHD	1.502	2.324
ICIHE		3.001
ICIHF		
ICIWA		
ICIWB	10	
ICIWC		
ICIWD		
ICIWE		
ANIEQ		5.005
ANIER	46.001	9.149
ANIES	40.320	1
ANIET		1
ANIEU		
ANITQ	42.043	1
ANITR	1.732.999	18.009
ANITS	151.772	106.038
ANITT		
ANITU		
GNICX		15.556
GNICY	140.385	26.584
GNICZ	62.451	261.940
GNIDP		
GNIDQ	5.000	10.000
GNIVX	251.120	100.333
GNIWA	23.442	
GNIWB	277.500	

GNIWC		
GNIWD		
TYIEQ		10.601
TYIER		1.888.827
TYIES		10.607
TYIET		48.205
TYIEU		
TYITQ		
TYITR		
TYITS		
TYITT		
TYITU		
YPIGV		
YPIGW		52
YPIGX	199.869	200.050
YPIGY		1
YPIGZ		
YPIVV		6.017
YPIVW	30.000	34.000
YPIVX	6.000	6.000
YPIVY		
YPIVZ		
KDICX		5.001
KDICY	10	10.130
KDICZ	75.531	101.000
KDIDP		25.000
KDIDQ		
KDIWO		
KDIWP		
KDIWQ		
KDIWR		
KDIWS		
SLICX		95

SLICY	10.000	60.985
SLICZ	5	30.001
SLIDP		2.313
SLIDQ		5
SLIWA		
SLIWB		
SLIWC		
SLIWD		
SLIWE		
HEIGA		
HEIGB	609	86.423
HEIGC	897	20.706
HEIGD		
HEIGE	5	5
HEIUZ	9.090	9.090
HEIVA		
HEIVB		
HEIVC		
HEIVD		
MRIAZ		5.112
MRIBA	65	5.088
MRIBB		12.858
MRIBC		1
MRIBD		
MRIPZ		
MRIQA	5.000	23.000
MRIQB		
KOIEB	101.290	92.352
KOIEA		6.750
KOIEO		
KOIEP		
KOITL	391.333	391.334
KOITM	20.000	10.000

KOITN		
KOITO		
KOITP		
SOIEL	106.635	106.635
SOIEM		1
SOIEN		1
SOIEO		1
SOIEP		
SOITL	300	
SOITM	33.750	33.750
SOITN	70.006	20.001
SOITO		
SOITP		
LRIDH		500
LRIDI	13.141	227.143
LRIDJ		1
LRIDK		
LRIDL		
LRISH	3.435	
LRISI	113.892	50.001
LRISJ		
LRISK		
LRISL		
KZICX		
KZICY	215.161	166.619
KZICZ	16.500	4.416
KZIDP		1
KZIDQ	4.220	
KZIWA		1.100
KZIWB		
KZIWC		
KZIWD		
KZIWE		

TOIGP		
TOIGQ		12.002
TOIGR	499.999	500.000
TOIGS	249.999	250.000
TOIGT		
TMIPF	1.250.000	1.250.000
TMIPG	500.000	500.000
TMIPH		
TMIPI		
TMIPJ		
TEIBY		
TEIBZ	1.000	1.001
TEICP		1
TEICQ		
TEICR		
TEIQX	728	225
TEIQY		
TEIQZ		
TEIRQ		
TEIRW		
FRIGW		
FRIGX		2
FRIGY	199.999	200.000
FRIGZ	99.999	377.776
FRIHA		
FRIVV		1
FRIVW		52.027
FRIVX	59.048	1.000
FRIVY		
FRIVZ		7.000
PGIFU		173.276
PGIFV		3.167
PGIFW		24.001

PGIFX	1	5.002
PGIFY		
PSIPG		2
PSIPH	100.000	100.000
PSIPI		
PSIPJ		
PSIPK		
EIIEG		27.930
EIIEH		4.001
EIIEI		1
EIIEJ		1
EIIEK		
EITG		
EIITH		10
EITI		
EITJ		
EITK		
ATIDW	1	20.001
ATIDX	500	8.002
ATIDY	156.017	8.533
ATIDZ	1	2
ATIEA		907
ATISW		126.448
ATISX		1
ATISY		
ATISZ		
ATITA		
ULIAF	5.702	25.701
ULIAG	150.001	112.598
ULIAH	83.170	1.293.934
ULIAI	21.294	66.000
ULIAJ		569.766
ULIPF		400

ULIPG	69.972	70.000
ULIPH	24.999	25.000
ULIPI		70.000
ULIPJ		
ESIAQ		1
ESIAR		334
ESIAS	96.914	96.914
ESIAT		24.999
ESIPS	166	1
ESIPT	26.199	26.199
ESIPU	16.500	16.500
ESIPV	1.828.630	1.828.630
ALIFR	121.915	192.109
ALIFS	22.281	1.130.190
ALIFT	1.000	10.001
ALIFU		374.604
ALIYX		
ALIZQ		301
ALIZW	1	1
ALIZX		
AOIDO	11.926	130.523
AOIDP	9.232	234.665
AOIDQ	24.595	222.015
AOIDR	128.120	219.426
AOISO		
AOISP		1
AOISQ		
AOISR		
MRIQC		
MRIQD		
PTIHS	212	
PTIHT		220.496
PTIHU		1

PTIHV		1
PTIHW		
PTIWP		
PTIWQ	100	
PTIWR		
PTIWS		
PTIWT		
BIICX		
BIICY		1.436
BIICZ		1
BIIDP		1
BIIDQ		100
BIIWY		
BIIWZ		
BIIXA	59.537	9.547
BIIXB	20.000	61.667
BIIXC		
AEIEQ		2.650
AEIER		50
AEIES	41.769	41.774
AEIET		45
AEIEU	60.726	42.230
AEITQ	13.999	40.000
AEITR		
AEITS		
AEITT		
AEITU		10.250
SSICX	16.373	
SSICY	15.000	301
SSICZ	199.999	203.770
SSIDP	75.000	15.001
SSIDQ		20.572
SSIWS	420.000	410.000

SSIWT		
SSIWU		
SSIWV		
SSIWW		
TRIEQ	70.000	498
TRIER		16.001
TRIES		20.001
TRIET		30.000
TRIEU		5.000
TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY	40	800
TLIEZ		6.702
TLIFP	249.999	309.500
TLIFQ		1
TLIFR		
TLIXN		
TLIXO	1.000	1.000
TLIXP		
TLIXQ		
TLIXR		
EYIEQ		4.101
EYIER	51.503	3
EYIES	5.637	5.609
EYIET	6.205	34.211
EYIEU		3.001
EYITQ		3.246
EYITR	20.000	90.002
EYITS		
EYITT		

EYITU		
ELIEL		5.005
ELIEM		155.816
ELIEN	25.000	56.096
ELIEO		768
ELIEP		
ELITM		
ELITN		
ELITO		
ELITP		
ELITQ		
KTICS		1.688
KTICT	126.454	14.041
KTICU		2.001
KTICV		
KTICW	40.000	12.000
KTIRS		
KTIRT		
KTIRU		
KTIRV		
KTIRW		
KOIEL		60.179