

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

İŞLEM TARİHİ	23.12.2024	
	ALİŞ ADET	SATIŞ ADET
KTIQV	862.187	860.610
KTIQW	326.200	327.331
KTIQX		
KOIDM		
KOIDN	103.560	349.469
KOIDO		160.000
KOIDP	4.000	
KOIDQ		
KOISM	500.002	500.002
KOISN		50.000
KOISO		
KOISP		
KOISQ		
SOIDM		
SOIDN		
SOIDO	1.297.089	3.573.931
SOIDP		50.150
SOIDQ		
SOISM		
SOISN	1	1
SOISO		
SOISP		
SOISQ		
LRICI	14.300	14.300
LRICJ	52.012	225.776

LRICK	76.012	1.205.352
LRICL	50.000	
LRICM	1	
LRIRI		
LRIRJ		5
LRIRK		
LRIRL		
LRIRM		
KZIAU	1	785.266
KZIAV	754.039	3.475.242
KZIAW	762.191	1.379.323
KZIAX	57.501	
KZIAY	5	
KZIQQ	5.002	5.002
KZIQR		
KZIQS		500
KZIQT		
KZIQU		
TODX	956.259	1.320.455
TODY	2	
TODZ	250.000	
TOIEP		
TOIEQ		
TOIRW		
TOIRX	21.874	21.924
TOISQ		1.500.000
TOISW		
TOISX	1	1
TEIMI	12.500	140.650
TEIMJ		
TEIMK		
TEIML		
TEIMM		

TEIQB		
TEIQC	125.000	125.000
TEIQD	62.501	62.501
TEIQE		
TEIQF		
IYIFT		
FRIFW	1	9.000
IYIFU		
FRIFX	16.800	
IYIFV		
FRIFY	26	
IYIFW		1
FRIFZ		
IYIFX	3.463.421	5.956.833
FRIGA		
IYIFY	611.580	822.582
FRIUW	350.000	40.000
IYIFZ		2.793
FRIUX		
IYIGP		
FRIUY	5.050	5.050
IYIZQ	13.537	9.413
FRIUZ		
IYIZX	377.670	145.223
FRIVA	350	
IVIPA	9.864.392	10.064.724
PGIDR	318.498	1.470.300
IVIPB	2.900.312	3.140.580
PGIDS	35	53
IVIPC	800	
PGIDT		
IVIPD		
PGIDU		

IVIFE		
PGIDV		
IVIPF	25.000	
PGITG		
ICIGC		
PGITH		
ICIGD		40.161
PGITI	200.000	200.000
ICIGE	472.021	1.839.876
PGITJ		
ICIGF	200.000	1
PGITQ		
ICIGG		
EIIDH		
ICIVB	100.002	2
EIIDI	196.175	632.596
ICIVC		2
EIIDJ		537.000
ICIVD		
EIIDK		
ICIVE	1.100	
EIIDL		
ICIVF		
EIISH	415.723	415.723
ANIDR		30
EIISI		
ANIDS		5.000
EIISJ		
ANIDT	10.600	45.544
EIISK		
ANIDU	1.522.944	4.659.950
EIISL		
ANIDV	25	19

ATICX	4.486	21.537
ANISR	2.529.599	2.397.116
ATICY		
ANISS	3.774	
ATICZ	10.000	2
ANIST	136.500	
ATIDA	247.544	163.477
ANISU		
ATIDB		560.248
ANISV		
ATIRX		
GNIAU		
ATIRY	148	
GNIAV	14.000	14.000
ATIRZ	4	
GNIAW	1.646.495	7.247.882
ATISA	75.000	
GNIAX		
ATISB		
GNIA Y		
EXIFR	1.102	1
GNIQP	2.126.224	2.341.224
EXIFS	30.000	
GNIQQ	2	3
GNIQR	5.050	
GNIQS	60.000	
GNIQT		
TYIDR	100	1
TYIDS	343.917	339.498
TYIDT		
TYIDU	5.000	
TYIDV		
TYISR		3

TYISS		
TYIST		
TYISU		
TYISV	880	59
YPIFW		
YPIFX		101
YPIFY	106.989	123.167
YPIFZ		568.643
YPIGA	200.000	
YPIUW	793.583	793.583
YPIUX	1	1
YPIUY		
YPIUZ		
YPIVA		
KDIAU		
KDIAV	66.002	
KDIAW	2.613.714	4.569.773
KDIAX		
KDIAY	100.000	
KDIQX	5.320.022	5.515.554
KDIRQ		
KDIRW		
KDIRX		
KDISQ		
SLIAU	35.146	238.640
SLIAV		2.233.195
SLIAW	400.000	
SLIAX	400.000	
SLIAY		
SLIQQ		514.175
SLIQR		
SLIQS		
SLIQT		

SLIQU		
HEIFB	31.662	269.288
HEIFC	11.002	498.002
HEIFD	100	2.000
HEIFE	10.000	4
HEIFF		
HEIUA		
HEIUB	20.000	20.000
HEIUC	12.614	114.510
HEIUD		
HEIUE		
MRIAA		
MRIAB		
MRIAC		83.333
MRIAD		
MRIAE		
MRIPA	40.000	
MRIPB	200.000	
MRIPC		
MRIPD		
MRIPE		
PTIGT	722.497	1.398.746
PTIGU		2.761.612
PTIGV		10
PTIGW		
PTIGX		
PTIVQ		
PTIVR		
PTIVS		
PTIVT		
PTIVU		
BIIAU		
BIIAV	44.571	222.123

BIIAW	541.099	785.099
BIIAX	70.702	
BIIAY		
BIIQX	1	1
BIIRQ	1	1
BIIRW		
BIIRX		
BIISQ		
AEIDR	10.099	10.002
AEIDS	20.030	
AEIDT	139.638	132.100
AEIDU	2.803.892	3.730.777
AEIDV	200.000	
AEISR	4.031.162	5.716.460
AEISS		518
AEIST		
AEISU	1.173	
AEISV		3.353
SSIAU	10.650	
SSIAV	591.544	806.801
SSIAW	1.790.633	1.833.000
SSIAX	2	1
SSIAY		
SSIQX	1.264.518	1.264.525
SSIRQ	500	
SSIRW		
SSIRX		
SSISQ		
TRIDR	3.021.062	1.092.667
TRIDS		
TRIDT		25.000
TRIDU		
TRIDV		1.500

TRISR		2.289.000
TRISS		
TRIST		
TRISU		
TRISV	252	
TLICV		
TLICW	125.927	136.184
TLICX	488.866	2.323.708
TLICY	113.332	
TLICZ		
TLIQX		
TLIRQ	4.501	4.501
TLIRW		
TLIRX		
TLISQ		
EYIDR		
EYIDS		
EYIDT		7
EYIDU	1.512.082	1.883.445
EYIDV		66.744
EYISR	244.970	791.686
EYISS		
EYIST		
EYISU		
EYISV		
ELIDM	105.437	580.527
ELIDN		5.068.286
ELIDO	782.796	
ELIDP	107	
ELIDQ	10	
ELISM	10.000	10.000
ELISN		
ELISO		

ELISP		
ELISQ		
KTIBT	166.047	898.881
KTIBU		2.993.887
KTIBV	52	
KTIBW	20.000	
KTIBX		
EXIFT		
EXIFU		
EXIVX		
EXIYX		
ESIPA		
ESIPB	21.800	150.001
ALIDT	3.449.397	4.476.255
ALIDU	20.000	1
ALIDV		
ALIDW	300.000	
ALIQW	17.000	2.000
ALIQX	567.684	485.000
ALIRQ	1	
ALIRW	149	
AOICU	173.219	
AOICV		
AOICW	103.272	20
AOICX	152.523	
AOIRU		
AOIRV	11.561	11.561
AOIRW	2	2
AOIRX	379.872	242.733
DKICA	12.819	10.148
DKICB	2.566.057	2.579.500
DKICC	989.820	1.443.048
DKICD	76.211	8

DKIRA	10.812.673	10.928.221
DKIRB	759.600	1.064.946
DKIRC		
DKIRD	13	
PPICA	37.517	
PPICB		
PPICC		
PPICD		300.000
PPIRA		301
PPIRB		
PPIRC		
PPIRD		
DJIAP		
DJIAQ	372.750	370.000
DJIAR		
DJIAS		
DJIPQ	20.531	20.531
DJIPW	43.463	54.752
DJIPX		
DJIQA	500	
SPIAP	13.167	28.923
SPIAQ	473.392	1.980.823
SPIAR	3.140.514	3.148.744
SPIAS		
SPIPQ	2.732.368	2.794.276
SPIPW		
SPIPX		66.000
SPIQA	49.577	
NAICU		
NAICV	6.746	6.746
NAICW	2.614.658	3.312.631
NAICX		2
NAIRU	1.032.598	1.375.181

NAIRV	11	
NAIRW		
NAIRX		
CUIAY	51.944	
CUIAZ		
CUIBA		
CUIBB		
CUIPY		
CUIPZ		
CUIQA		
CUIQB		
CTIAP	1.211.845	74.398
CTIAQ		
CTIAR		
CTIAS		
CTIPQ		
CTIPW	2	
CTIPX		
CTIQA		
KTIQT		685.000
KTIQU	136.904	1.981.405
TYIDZ		
TYIEA		
TYISW	500	
TYISX	86.958	86.958
TYISY	1	
TYISZ	1	
TYITA	1	
YPIGB		
YPIGC		200.000
YPIGD	501.725	668.873
YPIGE	23.684	188.713
YPIGF		

YPIVB	364.194	364.195
YPIVC	33.473	1
YPIVD		
YPIVE	1	
YPIVF	1	
KDIAZ	4.000	8.000
KDIBP	101.490	263.742
KDIBQ	2.509.026	2.704.856
KDIBR	4.999	689.775
KDIBS		2
KDISW	32.581	96.829
KDISX	300.000	300.001
KDITQ		
KDITW	1	
KDITX	1	
SLIAZ	1.033	8.015
SLIBP	469.022	3.605.977
SLIBQ	75.564	273.387
SLIBR	19.190	1.413
SLIBS		
SLIQV		
SLIQW		200.644
SLIQX		
SLIQY	1	
SLIQZ	1	
HEIFG		
HEIFH		100
HEIFI	1	15.990
HEIFJ		10.000
HEIFK	92.427	2.005
HEIUF	44.563	43.479
HEIUG		
HEIUH		

HEIUI		1
HEIUJ	1	
MRIAF		190
MRIAG		
MRIAH		
MRIAI		
MRIAJ		
MRIPF	200.000	200.000
MRIPG		
MRIPH	1	
MRIPI		
MRIPJ	1	
PTIGY	3.066	566.641
PTIGZ	1.281.906	147.465
PTIHA	618.042	1.522.509
PTIHB		
PTIHC		
PTIVV	100	100
PTIVW	18.330	
PTIVX	1	
PTIVY		
PTIVZ	1	
BIIAZ	3	4.761
BIIBP	91.000	100.000
BIIBQ	22.633	49.887
IVIAA		2
IVIAB		249.477
IVIAC	700.002	973.889
IVIAD		2.956.197
IVIAE	1.097.856	1.056.156
IVIAF	21.289	32.437
IVIAG	539	39.807
IVIAH	3.477	11.190

IVIPG	561.126	1.001
IVIPH	652.308	130.135
IVIPJ		
IVIPK		
IVIPL		
IVIPM	1	
IVIPN	1	
ICIGH		31.900
ICIGI	32.905	101.240
ICIGJ	128.713	291.810
ICIGK	1.005.083	27.777
ICIGL		113
ICIVG	110.661	105.330
ICIVH	6	1
ICIVI		
ICIVJ	1	
ICIVK	1	
ANIDW		
ANIDX	16.936	12.889
ANIDY	45.400	95.323
ANIDZ	131.964	1.236.115
ANIEA	1.000	2.579
ANISW	865.960	233.970
ANISX	162.304	141.331
ANISY		
ANISZ	1	
ANITA	1	
GNIAZ		20.586
GNIBP	46.000	27.058
GNIBQ	589.178	1.027.148
GNIBR	25.000	496.221
GNIBS		

GNIQU	275.588	867.801
GNIQV	54.000	54.000
GNIQW	1	
GNIQX		
GNIQY	1	
TYIDW	57.762	159.239
TYIDX	1.837.724	1.887.844
TYIDY		146.834
ALIDY	669.877	1.342.922
ALIDZ	156.449	100
ALIEP		1
ALIRX		1
ALISQ	175.749	149.094
ALISW		
ALISX	33.000	1.030.785
AOICY	294.381	532.324
AOICZ	2.661.380	1.512.867
AOIDA	2.442.087	2.510.670
AOIDB	211.244	
AOIRY	1	1
AOIRZ	1	1
AOISA	88.637	324.390
AOISB	1	
BIIBR	31.904	809.027
BIIBS		29.948
BIISW	1.501	
BIISX		3
BIITQ	19.629	
BIITW		
BIITX	1	
AEIDW	61.880	1.880
AEIDX	275.595	111.100
AEIDY	1.733.500	2.184.397

AEIDZ	1.606.282	94.986
AEIEA		12.374
AEISW	1.244.124	1.919.508
AEISX	486.585	4.553.020
AEISY		90.057
AEISZ		
AEITA		
SSIAZ	25	
SSIBP	553.996	558.657
SSIBQ	276.521	200.000
SSIBR	888	47
SSIBS		20.037
SSISW	704.998	1.034.934
SSISX	524.954	507.437
SSITQ	1	
SSITW	1	
SSITX	1	
TRIDW	15.358	384.858
TRIDX		451.669
TRIDY	50.000	607.427
TRIDZ		1
TRIEA		
TRISW		
TRISX		
TRISY		
TRISZ	1	
TRITA	1	
TLIDP		
TLIDQ	637.293	1.109.385
TLIDR	586.145	577.177
TLIDS		
TLIDT		
TLISW		

TLISX	20.000	23.451
TLITQ	112	
TLITW	1	
TLITX	1	
EYIDW		
EYIDX		5.000
EYIDY	295.495	402.549
EYIDZ	4.638.956	4.956.235
EYIEA	135.100	200.001
EYISW	399.763	1.630.511
EYISX		
EYISY		
EYISZ	1	
EYITA	1	
ELIDR		43.446
ELIDS		368.211
ELIDT	150.003	340.601
ELIDU		100.002
ELIDV		
ELISR		
ELISS		
ELIST	32.688	
ELISU	1	
ELISV	1	
KTIBY	20.000	691.597
KTIBZ	20.000	17.287
KTICA		351.762
KTICB		
KTICC		19.623
KTIQY		
KTIQZ		
KTIRA		
KTIRB		

KTIRC	56.484	231.181
KOIDR		55
KOIDS	257.637	250.661
KOIDT	108.606	31.956
KOIDU		
KOIDV		
KOISR		
KOISS	500.000	500.000
KOIST		
KOISU	1	
KOISV	1	
SOIDR		27.130
SOIDS		
SOIDT	533.656	805.194
SOIDU		
SOIDV		
SOISR	9.834	1
SOISS		
SOIST	1	
SOISU	1	
SOISV	1	
LRICN		
LRICO	14.448	1.262.454
LRICP	90.000	60.000
LRICQ	50.000	
LRICR		
LRIRN	4.100	
LRIRO		81
LRIRP		
LRIRQ	334	
LRIRR	1	
KZIAZ		11.002
KZIBP	20.000	20.007

KZIBQ	123.154	210.766
KZIBR	67.154	605.543
KZIBS		120.001
KZIQV		
KZIQW		
KZIQX	125.333	
KZIQY	1	
KZIQZ	1	
TOIER	300.318	297.813
TOIES	347.177	379.404
TOIET	1.025.647	720.167
TOIEU		
TOIEV		
TOITQ		
TOITW	14.999	15.000
TOITX		
TOIUQ		
TOIUW	1	
TEIAP	10.000	15.000
TEIAQ		44.604
TEIAR		
TEIAS		
TEIAT		
TEIPQ		
TEIPW	125.000	125.000
TEIPX	1	
TEIQG	1	
TEIQH	1	
FRIGB	56.220	137.539
FRIGC		240.000
FRIGD		1
FRIGE		
FRIGF		

FRIVB		
FRIVC		
FRIVD	2.000	
FRIVE	1	
FRIVF	1	
PGIDW	159.974	351.689
PGIDX		20.008
PGIDY		
PGIDZ		
PGIEP		
PGITW		
PGITX	100.000	100.000
PGIUQ		
PGIUW	1	
PGIUX	1	
EIIDM	40.000	40.000
EIIDN	160.000	160.000
EIIDO	41.600	90.623
EIIDP	9	30
EIIDQ		
EIISM		5.858
EIISN	1.928	1.928
EIISO		
EIISP	1	
EIISQ	1	
ATIDC	500	
ATIDD	239.827	5.024
ATIDE	904.727	1.482.228
ATIDF	83.001	188.337
ATIDG		
ATISC	282.455	361.497
ATISD	105.000	523.929
ATISE		2.428.699

ATISF	75.000	
ATISG	75.000	1
ESIAA		752.547
ESIAB	82.499	445.617
ESIAC	261	
ESIAD		
ESIPC		
ESIPD		
ESIPE	359.328	359.209
ESIPF	2.846.569	100.004
ALIDX	628.872	836.362
YPIGM	66.194	77.301
YPIGL		3.000
TYITK		
TYITJ	1	
TYITI		
TYITH		
TYITG	3.409	
TYIEK		2
TYIEJ	78.576	2.010
TYIEI	96.946	453.753
TYIEH	804.592	876.889
TYIEG	36.571	62.438
GNITX	1	
GNITW		
GNITQ		
GNISX	1	1
GNISW	821.802	816.978
GNICR		
GNICQ	8	13
GNICP	153.091	159.737
GNIBZ	249.999	94.837
GNIBY	1	

ANITK	84	
ANITJ	400.120	200.120
ANITI		
ANITH	1.333	
ANITG	2	1
ANIEK	15.002	96.921
ANIEJ	216.591	380.076
ANIEI	5.159	186.625
ANIEH		10.000
ANIEG		
ICIVU		
ICIVT	40.598	87.274
ICIVS		
ICIVR	180	180
ICIVQ		870
ICIGV		1.000
ICIGU		31.110
ICIGT	10.319	177.293
ICIGS	131.486	180.565
ICIGR		
IVIPX		
IVIPW	355.000	355.000
IVIPV	553.782	527.500
IVIPU	2.000	
IVIPT	187.869	128.357
IVIAR	19	34.074
IVIAQ	11.805	70.702
IVIAP	78.255	712.894
IVIAO	637.979	3.479.731
IVIAN	1.630.424	3.342.895
CTIQE		
CTIQD		
CTIQC	10.650	12.651

CTIQB	1.603	1.602
CTIAW		50
CTIAV		
CTIAU	1.309.697	77.534
CTIAT	3.325.184	365.386
CUIQF		
CUIQE		
CUIQD	30.707	30.708
CUIQC	7.000	
CUIBF		
CUIBE	32.118	4
CUIBD	298.833	627.288
CUIBC	44.801	46.101
NAISB	44.444	750
NAISA	323.527	320.527
NAIRZ	454.769	528.568
NAIRY	81.434	113.428
NAIDB	3.903.786	928.600
NAIDA	913.006	584.057
NAICZ	400.591	197
NAICY	24.971	247
SPIQE	2.000	2.000
SPIQD	500	500
SPIQC		
SPIQB		1.667
SPIAW	171.779	137.598
SPIAV	95.435	8.075
SPIAU	3.379	294
SPIAT	620	327
DJIQE		
DJIQD	3.000	4.000
DJIQC		
DJIQB	2	

DJIAW	1.648	300
DJIAV	179.500	157.370
DJIAU	5.881	1.614
DJIAT	21.434	195.278
PPIRH	28.000	40.510
PPIRG	578.588	670.895
PPIRF	3.525.423	3.562.099
PPIRE	36.000	30.010
PPICH	1.614.155	879.610
PPICG	3.826.531	5.087.248
PPICF	7.729.674	10.009.185
PPICE	40.912	141.731
DKIRH	16.111	44.672
DKIRG	57.956	68.734
DKIRF	297.784	231.124
DKIRE	983.770	971.220
DKICH	2.256.781	2.124.687
DKICG	422.867	441.653
DKICF	68.413	63.127
DKICE	132.856	58.407
AOISF	100.000	600.000
AOISE	206.593	163.282
AOISD		
AOISC	10	10
AOIDF	292.078	431.275
AOIDE	1.644.995	1.099.003
AOIDD	803.548	423.706
AOIDC	1.592.915	364.312
ALIUQ		
ALITX	6.100	11.000
ALITW	16.578	2.228
ALITQ	115.000	115.000
ALIET	400.004	400.024

ALIES	10.001	20.768
ALIER	852.811	656.156
ALIEQ	130.763	142.365
ESIPJ		
ESIPJ	50.000	50.000
ESIPH		
ESIPG		
ESIAH		
ESIAG	787.995	1.897.889
ESIAF	2.343.430	3.390.800
ESIAE	24.131	24.131
ATISL	1	
ATISK	1	
ATISJ		377.257
ATISI	452.436	3.786.595
ATISH	274.849	1.288.571
ATIDL		
ATIDK	20.010	1.235
ATIDJ	233.624	2.127.333
ATIDI	407.235	376.767
ATIDH	14.342	37.011
EIISV	1	
EIISU	1	
EIIST		
EIISS	40.000	40.000
EIISR		
EIIDV		
EIIDU		
EIIDT	5.000	
EIIDS	40.000	40.000
EIIDR		
PGIYW	1	
PGIYQ	1	

PGIVX		
PGIVW		
PGIVQ		
PGIEU		
PGIET		
PGIES		5.499
PGIER	60.645	412.620
PGIEQ	1	12.714
FRIVK	1	
FRIVJ		
FRIVI	1.000	
FRIVH		6.000
FRIVG		
FRIGK		
FRIGJ		
FRIGI		1.240
FRIGH		14.055
FRIGG	6.025	19.024
TEIQM	1	
TEIQL	1	
TEIQK	125.000	125.000
TEIQJ	125.000	125.000
TEIQI		
TEIAY		
TEIAX		
TEIAW		
TEIAV	1	505
TEIAU		
TOIYQ		
TOIVX		
TOIVW		
TOIVQ		
TOIUX		

TOIFP		
TOIEZ		299
TOIEY		7.001
TOIEX	401.496	732.100
TOIEW	307.989	440.080
KZISW	1	
KZISQ		
KZIRX		
KZIRW		
KZIRQ	10.110	
KZIBX		6.301
KZIBW	1.250.000	124.806
KZIBV	267.741	453.638
KZIBU	251.955	256.044
KZIBT		
LRIRW	1	
LRIRV		
LRIRU		
LRIRT	100.000	100.000
LRIRS		
LRICW		
LRICV		
LRICU		35.002
LRICT		10.000
LRICS		
SOITA	1	
SOISZ	1	
SOISY		
SOISX	20.000	20.000
SOISW	563.979	563.879
SOIEA		
SOIDZ		474.327
SOIDY		146.472

SIDX	9.900	119.592
SIDW		
KOITA		
KOISZ		
KOISY	250.000	250.000
KOISX		
KOISW	250	1.540
KOIEA		
KOIDZ		
KOIDY		
KOIDX	181	12.483
KOIDW	40.005	281.006
KTIRH		
KTIRG		
KTIRF	33.100	33.500
KTIRE		
KTIRD		
KTICH		
KTICG		100.003
KTICF	137.214	2.000
KTICE	2.902	105.610
KTICD	113.219	1.434.245
ELITA		
ELISZ		
ELISY		
ELISX		
ELISW		
ELIEA		50.000
ELIDZ	49.994	413.021
ELIDY	155.001	140.489
ELIDX	625.651	749.642
ELIDW	10.000	1.101
EYITF	1	

EYITE		
EYITD		
EYITC	380.003	400.000
EYITB	10.009	3
EYIEF		
EYIEE	928.967	1.040.482
EYIED	423.325	599.678
EYIEC	43.557	833.749
EYIEB		
TLIVW	1	
TLIVQ	1	
TLIUX		
TLIUW		
TLIUQ		
TLIDY		
TLIDX		76.140
TLIDW	444.630	1.131.509
TLIDV	319.873	588.152
TLIDU		16.701
TRITF	1	
TRITE		
TRITD		
TRITC		
TRITB		
TRIEF		
TRIEE		
TRIED		275.000
TRIEC	22.904	905.195
TRIEB		530
SSIVW		
SSIVQ	1	
SSIUX		
SSIUW	282.569	293.071

SSIUQ	90.434	108.306
SSIBX	35.714	20.001
SSIBW	95.689	1.107.907
SSIBV	67.967	262.598
SSIBU	244.285	417.466
SSIBT	175.781	185.779
AEITF		
AEITE		
AEITD		
AEITC	222.108	239.108
AEITB	45.256	48.791
AEIEF		60.000
AEIEE	89.654	10.469
AEIED	41.109	41.109
AEIEC	310.016	1.626.228
AEIEB	894.855	451.532
BIIVW	1	
BIIVQ		10.000
BIIUX	3.002	3.002
BIIUW	1	1
BIIUQ		
BIIBX	30.000	30.000
BIIBW	69.899	65.038
BIIBV	10.201	35.389
BIIBU		5.884
BIIBT	50.000	50.000
PTIWE	1	
PTIWD	1	
PTIWC		
PTIWB		
PTIWA	3	
PTIHH		
PTIHG	79.311	631.617

PTIHF	5.000	10.000
PTIHE		68.354
PTIHD	188.426	220.589
MRIPO		
MRIPN	1	
MRIPM	1	
MRIPL		
MRIPK	30.000	30.000
MRIAO		
MRIAN		
MRIAM	47.031	28.205
MRIAL		
MRIAK		
HEIUO		
HEIUN		
HEIUM		
HEIUL		
HEIUK		
HEIFP	1	
HEIFO		
HEIFN	93.001	
HEIFM	35.944	388.665
HEIFL	153.920	211.982
SLISW	1	
SLISQ		
SLIRX		
AOISJ		
AOISI		1.000
AOISH		
AOISG		
AOIDJ	2.119.414	1.496.330
AOIDI	951.402	208.267
AOIDH	1.275.026	712.159

AOIDG	225.832	38.739
ALIVW		
ALIVQ		142.613
ALIUX	53.474	34.576
ALIUW	1	
ALIEX		83.846
ALIEW	30.000	444.144
ALIEV	2.275.289	1.120.798
ALIEU	23.960	10.911
ESIPN		
ESIPM		
ESIPL	1	103.420
ESIPK		500
ESIAL		3
ESIAK	406.978	1.460.001
ESIAJ	285.377	281.222
ESIAI	400	
ATISQ		
ATISP		
ATISO		
ATISN	533.692	651.563
SLIRW		
SLIRQ	3	
SLIBX	3	
SLIBW		1.322.117
SLIBV	100	471.687
SLIBU	50	241.309
SLIBT		5.010
KDIVW		
KDIVQ	1	
KDIUX		
KDIUW	106.500	102.500
KDIUQ	178	

KDIBX		
KDIBW	45.000	632.501
KDIBV	456.365	646.981
KDIBU	870.875	878.987
KDIBT	522	44.739
YPIVK	1	
YPIVJ		
YPIVI		
YPIVH	2.001	2.001
YPIVG	1	
YPIGK	20.000	300.001
YPIGJ		
YPIGI	95.092	247.700
YPIGH	30.001	114.350
YPIGG	31.974	33.475
TYITF	1	
TYITE	1	
TYITD	1	
TYITC	500.000	500.000
TYITB		
TYIEF		
TYIEE		4.000
TYIED		
TYIEC	358.156	1.978.328
TYIEB	2	111
GNISQ		
GNIRX		
ATISM	292.241	268.835
ATIDQ		2
ATIDP	4.000	10.001
ATIDO	186.937	373.760
ATIDN	360.138	506.144
ATIDM	20.020	85.005

EIITA	1	
EISZ		
EISY		
EISX		
EISW		
EIEA		
EIDZ		83.699
EIDY		
EIDX	80.000	80.000
EIDW	6.717	1.000
PSIPA	1	
PGIZX	1	
PGIZW	100.001	100.000
PGIZQ		
PGIYX		
PGIEZ	24.450	35.000
PGIEY		
PGIEX		15.701
PGIEW	999	214.802
PGIEV	29.030	47.970
FRIVP		
FRIVO		
FRIVN		
FRIVM		119
FRIVL		
FRIGQ		
FRIGP		
FRIGN	12.773	173.472
FRIGM	2.500	12.506
FRIGL		15.000
TEIQR	1	
TEIQQ	1	
TEIQP		

GNIRW	1	
GNIRQ	39.500	185.023
GNIQZ	8.240	8.000
GNIBX		2.000.000
GNIBW	13.000	260.601
GNIBV	249.997	1.256.002
GNIBU	65.286	843.639
GNIBT		
ANITF	1	1.000
ANITE		
ANITD		
ANITC	32.637	31.137
ANITB		
ANIEF	7	1.896.278
ANIEE	300.495	112.123
ANIED	259.508	1.184.166
ANIEC	14.548	44.957
ANIEB		
ICIVP	1	
ICIVO		
ICIVN	1	1
ICIVM	2.357	12.411
ICIVL		
ICIGQ		
ICIGP		
ICIGO	10.063	807.213
ICIGN	33.060	519.139
ICIGM	1	
IVIPS		
IVIPR	106.202	130.005
IVIPQ	631.006	812.419
IVIPP	10.999	9.999
IVIPO	7.476	58.015

IVIAM		39.620
IVIAL		6.723
IVIAK	184.216	1.115.248
IVIAJ	5.632.232	7.658.468
IVIAI	2.147.225	4.480.993
TEIQO	125.000	125.000
TEIQN		
TEIBS		
TEIBR		
TEIBQ	125.000	610.000
TEIBP	183.524	203.800
TEIAZ	5.317	1.000
TOIZX		
TOIZW		
TOIZQ	250.000	250.000
TOIYX		
TOIYW	1.268	2.620
TOIFU		
TOIFT		5.007
TOIFS		42.628
TOIFR	436.591	3.902
TOIFQ	32.764	40.968
KZIUQ	1	
KZITX	26.295	
KZITW		
KZITQ		6.302
KZISX	500	
KZICR		31.665
KZICQ	4.000	241.017
KZICP	16.671	109.513
KZIBZ	3.686	426.719
KZIBY	51.556	4
LRISB	1	

LRISA		
LRIRZ		
LRIRY		
LRIRX	50.000	51.300
LRIDB		
LRIDA		
LRICZ	8.000	79.627
LRICY		
LRICX		10.100
SOITF	1	
SOITE	1	
SOITD		
SOITC		
SOITB	263.736	263.736
SOIEF		455
SOIEE		
SOIED		
SOIEC	687	17.125
SOIEB	18.807	29.401
KOITF		
KOITE		
KOITD		
KOITC		
KOITB	1	1
KOIEF		
KOIEE		
KOIED	20.000	20.000
KOIEC	9.500	206.994
KOIEB	7.000	44.909
KTIRM		
KTIRL		
KTIRK		
KTIRJ		

KTIRI		
KTICM	4.000	
KTICL		
KTICK		959.504
KTICJ	73.971	103.632
KTICI	27.430	114.085
ELITG	1	
ELITF		
ELITD		
ELITC	1.010	10
ELITB		
ELIEF		7
ELIEE		
ELIED		5.714
ELIEC	177.555	1.226.701
ELIEB	1	
EYITK		
EYITJ		
EYITI	5.555	5.611
EYITH	400.000	400.000
EYITG	161.966	215.998
EYIEK	2.037	111.795
EYIEJ	52.482	80.423
EYIEI	100.634	309.516
EYIEH	323.102	539.837
EYIEG		
TLIXH	1	
TLIXG	1	
TLIXF		
TLIXE		16.000
TLIVX	70	20
TLIES		
TLIER		

TLIEQ	1.000.000	232.014
TLIEP	344.743	298.888
TLIDZ	7.117	6.550
TRITK		25.000
TRITJ	1	
TRITI		
TRITH		
TRITG		
TRIEK		66
TRIEJ		126.332
TRIEI	369.042	192.750
TRIEH	109.393	415.512
TRIEG	3.000	1
SSIWM	1	
SSIWL	1	
SSIWK		
SSIWJ	7.000	
SSIVX	460.429	398.800
SSICR	155.718	
SSICQ	77.481	54.805
SSICP	1.920.986	1.726.438
SSIBZ	21.202	41.894
SSIBY	116.580	116.582
AEITK		
AEITJ		
AEITI		
AEITH	388.738	560.615
AEITG	162.282	163.400
AEIEK	1.000	1
AEIEJ	43.158	58.083
AEIEI	434.504	584.845
AEIEH	44.000	731
AEIEG	58.703	41.500

BIWS	1	
BIWR		
BIWQ		
BIWP	5.676	15.676
BIVX		
BIICR	47.750	77.310
BIICQ	91.488	50.000
BIICP	450	4.767
BIIBZ		
BIIBY	1.460	907
PTIWJ	1	
PTIWI	1	
PTIWH		20.000
PTIWG		
PTIWF	437	137
PTIHM		
PTIHL	235.000	150.995
PTIHK	338.272	1.074.691
PTIHJ	297.569	250.000
PTIHI	1	450
MRIPT		
MRIPS	1	
MRIPR		
MRIPQ	300	
MRIPP	1.829	1.829
MRIAT		
MRIAS		95
MRIAR		26.323
MRIAQ		1.139
MRIAP		300
HEIUT		100
HEIUS		
HEIUR		

HEIUQ		235.609
HEIUP		
HEIFU		700.000
HEIFT	40.751	330
HEIFS		273.823
HEIFR		41.750
HEIFQ	1.408	127.365
SLIUQ		
SLITX		
SLITW		
SLITQ		
SLISX	730	
SLICR		
SLICQ	8.000	1
SLICP		128.868
SLIBZ	273.116	950.140
SLIBY	247.360	200.497
KDIWI	1	
KDIWH		
KDIWG	1	
KDIWF		
KDIVX		
KDICR		339.094
KDICQ	341.910	421.844
KDICP	526.907	801.866
KDIBZ	17.397	9.545
KDIBY	1	
YPIVP		
YPIVO		
YPIVN		
YPIVM		
YPIVL	3.507	3.506
YPIGP		11.000

YPIGO	88.810	1.073.344
YPIGN	62	119.700
IVIAS	14.414	520.520
IVIAT		142.846
IVIAU		
IVIAV		25.149
IVIAW		
IVIPY		
IVIPZ		
IVIQA	1.750.000	1.750.000
IVIQB		33.007
IVIQC		
ICIGW		
ICIGX		46.960
ICIGY		
ICIGZ		
ICIHA		3.000
ICIVV		
ICIVW		
ICIVX		
ICIVY		
ICIVZ		
ANIEL		
ANIEM		
ANIEN		475.000
ANIEO		
ANIEP		
ANITL		
ANITM		
ANITN		
ANITO	2	2
ANITP		
GNICS		

GNICT	85.100	100.000
YPIVU		30.000
KDICS		
KDICT		35.001
KDICU		
KDICV		
KDICW		
KDIWJ		
KDIWK		
KDIWL		
KDIWM		
KDIWN		
SLICS	3.284	3.284
SLICT		110.000
SLICU		
SLICV		
SLICW		30.785
SLIUW		
SLIUX		
SLIVQ		
SLIVW		
SLIVX		
HEIFV		
HEIFW	10	11
HEIFX		
HEIFY		
HEIFZ		
HEIUU		1.000
HEIUV		94.996
HEIUW		
HEIUX		
HEIUY		
MRIAU		24.070

MRIAV		
MRIAW		
MRIAX		
MRIAY		
MRIPU		
MRIPV		
MRIPW		
MRIPX		
MRIPY		
PTIHN		292.010
PTIHO		9.501
PTIHP		100
PTIHQ		
PTIHR		
PTIWK		
PTIWL	1	1
PTIWM		
PTIWN		
PTIWO		
BIICS	11.000	31.000
BIICT		
BIICU		
BIICV		
BIICW		
BIIWT		
BIIWU		
BIIWV		
BIIWW		
BIIWX		
AEIEL		
AEIEM		
AEIEN		12.641
AEIEO		73.505

AEIEP		106.494
AEITL	69.444	74.939
AEITM		
AEITN		
AEITO		
AEITP		
SSICS		
SSICT		25.001
SSICU	1.000	317.000
SSICV	107	4.002
SSICW		
SSIWN	10.000	10.251
SSIWO	200.000	200.000
SSIWP		532
SSIWQ		
SSIWR		
TRIEL		
TRIEM	20.001	21.000
TRIEN		
TRIEO		
TRIEP		
TRITL		2.000
TRITM		
TRITN	27.026	13.513
TRITO		
TRITP		
TLIET	4.000	20.480
TLIEU		
TLIEV		
TLIEW		
TLIEX		
TLIXI		
TLIXJ		

TLIXK		
TLIXL		
TLIXM		
EYIEL	241.935	441.658
EYIEM	782.462	791.231
EYIEN		
EYIEO		
EYIEP		55.941
EYITL		
EYITM	851.312	851.312
EYITN		
EYITO		
EYITP		
ELIEG		
ELIEH		72.392
ELIEI	30.000	
ELIEJ		
ELIEK		221.101
ELITH		
ELITI		
ELITJ		
ELITK		
ELITL		
KTICN	7.100	25.500
KTICO	33.000	63.237
KTICP	20.000	20.000
KTICQ		
KTICR		
KTIRN		
KTIRO	20.000	20.000
KTIRP	4.238	4.238
KTIRQ		
KTIRR		

KOIEG		30.605
KOIEH	14.397	31.897
KOIEI		
KOIEJ		
KOIEK		
KOITG		
KOITH		
KOITI		
KOITJ		
KOITK		
SOIEG		
SOIEH		
SOIEI		
SOIEJ		
SOIEK		
SOITG		
SOITH	1.066.987	1.066.987
SOITI		
SOITJ		
SOITK		
LRIDC		
LRIDD		
LRIDE		
LRIDF		
LRIDG		
LRISC		
LRISD	100.000	100.000
LRISE		
LRISF		
LRISG		
KZICS		299
KZICT		2.030
KZICU		

KZICV		1
KZICW		
KZIUW		
KZIUX		
KZIVQ	250.000	250.000
KZIVW		
KZIVX		
TOIFV		
TOIFW	502.000	500.000
TOIFX		
TOIFY		
TOIFZ		
TMIPA	151	151
TMIPB	250.176	250.176
TMIPC	151	151
TMIPD	151	151
TMIPE	151	151
TEIBT		5.000
TEIBU	10.000	
TEIBV		
TEIBW		
TEIBX		
TEIQS	125.000	125.000
TEIQT		
TEIQU		
TEIQV		
TEIQW		
FRIGR		16.941
FRIGS		
FRIGT		
FRIGU		
FRIGV		1.500
FRIVQ		29.705

FRIVR		
FRIVS		2.702
FRIVT		
FRIVU		
PGIFP		
PGIFQ	24.548	538.500
PGIFR		
PGIFS		
PGIFT		
PSIPB		
PSIPC		
PSIPD		
PSIPE		
PSIPF		
EIIEB		
EIIEC		
EIIED	80.000	80.000
EIIEE		
EIIEF		
EIITB		
EIITC		
EIITD		
EIITE		
EIITF		
ATIDR	5.000	5.000
ATIDS	1.000	2.033
ATIDT		19.850
ATIDU		
ATIDV		9.900
ATISR		64.178
ATISS	122.751	122.751
ATIST		
GNICU		

ATISU		
GNICV		
ATISV		
GNICW		
ULIAA		
GNIUQ	400	
ULIAB		129.585
GNIUW		
ULIAC		7.000
GNIUX		
ULIAD		
GNIVQ		
ULIAE		2.277.778
GNIVW		
ULIPA		
TYIEL		
ULIPB		
TYIEM		606
ULIPC		
TYIEN		
ULIPD		
TYIEO		
ULIPE		
TYIEP		2.766
ESIAM		
TYITL		
ESIAN		
TYITM	250.000	250.000
ESIAO		
TYITN		
ESIAP		
TYITO		
ESIPO		

TYITP		
ESIPP		
YPIGQ		
YPIGR		40.000
YPIGS		
YPIGT		
YPIGU		
YPIVQ		
YPIVR		
YPIVS		
YPIVT		
ALIYW		
AODK	45.060	1.505
AIDL	82.500	129.482
AIDM		
AIDN		
AOISK		
AOISL		
AOISM		18.792
AOISN		
DKICI		76
DKICJ	763	
DKICK	41.829	65.672
DKICL		
DKIRI	2.500	2.500
DKIRJ		
DKIRK		
DKIRL		
PPICI	30.321	54.880
PPICJ	37.500	125.374
PPICK	16.588	85.011
PPICL	80.000	88.934
PPIRI		10

PPIRJ		11
PPIRK		11
PPIRL	6.000	6.010
DJIAX	123	
DJIA Y	30.663	43
DJIAZ		
DJIBP		
DJIQF		100
DJIQG		
DJIQH		
DJIQI		
SPIAX	11.000	
SPIAY	195	47
SPIAZ	145.000	205.001
SPIBP		11
ESIPQ		
ESIPR		
ALIEY	199.978	41.113
ALIEZ		6.643
ALIFP		
ALIFQ		
ALIVX		
ALIXZ		
ALIYQ		
SPIQF		
SPIQG		
SPIQH		
SPIQI		
NAIDC		11
NAIDD		99
NAIDE	90.899	85.500
NAIDF	3.002	35.873
NAISC		

NAISD		
NAISE	240	500
NAISF		
CUIBG	10.000	10.578
CUIBH	16.098	45.777
CUIBI		
CUIBJ		
CUIQG		
CUIQH		
CUIQI		
CUIQJ		
CTIAX	108.545	51.479
CTIAY	50.000	52.876
CTIAZ		
CTIBP	171.529	171.529
CTIQF	3.200	1.600
CTIQG	326.586	391.304
CTIQH	99	25.145
CTIQI		
IVIAX	5.000	21.000
IVIAY		22.929
IVIAZ		28.211
IVIBA		236.529
IVIBB	27.273	213.986
IVIQD	270.270	270.270
IVIQE		150
IVIQF	40.000	20.000
IVIQG		
IVIQH		
ICIHB		
ICIHC		4.000
ICIHD	28.500	66.031
ICIHE		

ICIHF		
ICIWA		
ICIWB		
ICIWC		
ICIWD		
ICIWE		
ANIEQ		
ANIER		74
ANIES		
ANIET	130.000	137.025
ANIEU		
ANITQ		
ANITR	375.159	375.001
ANITS		240
ANITT		
ANITU		
GNICX		1
GNICY	5.782	126.032
GNICZ	35.000	494.738
GNIDP		
GNIDQ		15.000
GNIVX	100.000	100.000
GNIWA		
GNIWB		
GNIWC		
GNIWD		
TYIEQ	28.294	200
TYIER		1.093
TYIES		202
TYIET		10
TYIEU		
TYITQ		
TYITR		

TYITS		200
TYITT		
TYITU		
YPIGV		
YPIGW		20.054
YPIGX		20.000
YPIGY		
YPIGZ		
YPIVV		
YPIVW		
YPIVX		
YPIVY		
YPIVZ		
KDICX		1
KDICY		
KDICZ		70.000
KDIDP		
KDIDQ		
KDIWO		
KDIWP		
KDIWQ		
KDIWR		
KDIWS		
SLICX	25.000	25.000
SLICY		16.500
SLICZ		
SLIDP		18.000
SLIDQ		
SLIWA		
SLIWB		
SLIWC		
SLIWD		
SLIWE		

HEIGA		
HEIGB		10.800
HEIGC		15.000
HEIGD		20.000
HEIGE		
HEIUZ		
HEIVA		
HEIVB	2.686	2.686
HEIVC		
HEIVD		
MRIAZ		
MRIBA		
MRIBB		
MRIBC		
MRIBD		
MRIPZ	341.084	341.084
MRIQA		
MRIQB		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		
KOIEK		
KOIEL		
KOIEO		
KOIEP		
KOIEQ		
KOIER		
KOIES		
KOIEU		
KOIEV		
KOIEW		
KOIEZ		
KOIEA		
KOIEB		
KOIEC		
KOIED		
KOIEE		
KOIEF		
KOIEG		
KOIEH		
KOIEI		
KOIEJ		</

SOITM	505.616	505.616
SOITN		
SOITO		
SOITP		
LRIDH	1.253	1.253
LRIDI		65.884
LRIDJ		20.000
LRIDK		
LRIDL		
LRISH		
LRISI	100.000	100.438
LRISJ		
LRISK		
LRISL		
KZICX		
KZICY		500
KZICZ		6.426
KZIDP	45.000	
KZIDQ		
KZIWA		
KZIWB		
KZIWC		
KZIWD		
KZIWE		
TOIGP		
TOIGQ	500.000	500.000
TOIGR	1.441.390	1.448.195
TOIGS	250.000	250.000
TOIGT		
TMIPF	151	151
TMIPG	151	151
TMIPH	151	151
TMIPI	151	151

TMIPJ	151	151
TEIBY		2.817
TEIBZ		
TEICP		
TEICQ		
TEICR		
TEIQX	125.000	125.202
TEIQY	125.000	125.000
TEIQZ		
TEIRQ		
TEIRW		
FRIGW	11.905	11.905
FRIGX		
FRIGY		
FRIGZ		65.007
FRIHA		
FRIVV		
FRIVW		
FRIVX		
FRIVY		
FRIVZ		
PGIFU		38.410
PGIFV		7.492
PGIFW		12.036
PGIFX		
PGIFY		
PSIPG		78
PSIPH		
PSIPI		
PSIPJ		
PSIPK		
EIIEG	20.001	23.618
EIIEH		

EIIEI	80.000	80.000
EIIEJ		
EIIEK		
EIITG		
EIITH		
EIITI		
EIITJ		
EIITK		
ATIDW		
ATIDX	75.000	75.000
ATIDY	75.000	75.000
ATIDZ		
ATIEA		10.010
ATISW	272.200	274.614
ATISX		1.964
ATISY		
ATISZ		
ATITA		
ULIAF	8.040	35.040
ULIAG		3.238
ULIAH		67.540
ULIAI	22.548	22.548
ULIAJ		
ULIPF		
ULIPG		
ULIPH		
ULIPI		
ULIPJ		
ESIAQ	1.000	2.270
ESIAR	30.000	
ESIAS	5.000	5.000
ESIAT		
ESIPS		

ESIPT		
ESIPU		
ESIPV		
ALIFR	3.847	65.678
ALIFS		300.730
ALIFT		
ALIFU	21.000	89.398
ALIYX	1.959	1.959
ALIZQ	100	201
ALIZW		
ALIZX	5.000	5.000
AOIDO		413
AOIDP	91	130.598
AOIDQ	2.500	46.002
AOIDR		
AOISO		
AOISP	99	100
AOISQ		
AOISR		
MRIQC		
MRIQD		
PTIHS		34.050
PTIHT		455
PTIHU		
PTIHV		
PTIHW		
PTIWP		
PTIWQ		
PTIWR		20.001
PTIWS		
PTIWT		
BIICX		
BIICY		

BIICZ	50.010	52.010
BIIDP		
BIIDQ		
BIIWY		
BIIWZ		
BIIXA	10.011	10.011
BIIXB		
BIIXC		
AEIEQ		
AEIER		
AEIES		285.663
AEIET	100.000	374.000
AEIEU		31.724
AEITQ	133.000	139.458
AEITR		
AEITS		
AEITT		
AEITU		800
SSICX		
SSICY	48.110	290.452
SSICZ	799.000	800.000
SSIDP	59.284	152.539
SSIDQ	108.267	111.363
SSIWS	364.500	364.500
SSIWT		
SSIWU		
SSIWV		48.500
SSIWW		
TRIEQ		100
TRIER	14.515	14.569
TRIES		115.000
TRIET		
TRIEU		

TRITQ		
TRITR		
TRITS		
TRITT		
TRITU		
TLIEY		
TLIEZ	9.715	67.451
TLIFP	38.968	39.746
TLIFQ		
TLIFR		
TLIXN		
TLIXO		
TLIXP		
TLIXQ		
TLIXR		
EYIEQ		
EYIER	701.240	715.805
EYIES	421.738	422.739
EYIET		
EYIEU		
EYITQ	216.346	216.346
EYITR	1.129.410	1.129.410
EYITS		
EYITT		
EYITU		
ELIEL	1	18.550
ELIEM		10.032
ELIEN		14.800
ELIEO		
ELIEP		
ELITM		
ELITN		
ELITO		

ELITP		
ELITQ		
KTICS		11.001
KTICT	55.740	69.177
KTICU	20.000	116.000
KTICV	171.850	676.050
KTICW		35.714
KTIRS		
KTIRT	20.000	20.000
KTIRU		
KTIRV	20.689	20.689
KTIRW	120.134	
KOIEL		