

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

İŞLEM TARİHİ	22.09.2025	
	ALİŞ ADET	SATIŞ ADET
IVIDC	10.500	14.105
IVIDD	1.787	590
IVIDE		80
IVISG	100.000	
IVISH	100.000	4
IVISI	100.000	
IVISJ		
IVISK		
ICIJE		
ICIJF		
ICIJG	60.869	265.867
ICIJH	225.524	345.528
ICIJI	1.429.678	1.226.662
ICIYD	100.000	
ICIYE	200.000	
ICIYF		
ICIYG		
ICIYH		
ANIGT	250	
ANIGU	256.006	549.666
ANIGV	828.764	953.312
ANIGW		197.127
ANIGX		
ANIVT	331.140	372.140
ANIVU	609.920	2.163.173

ANIVV		
ANIVW		50.000
ANIVX		
GNIHX	20.000	20.000
GNIHY		2
GNIHZ	707.017	1.204.643
GNIIP	100.003	314.878
GNI IQ	1	
GNIYX	1.290.000	2.290.001
GNIZQ		
GNIZW		
GNIZX		
GRIXA	100	1
TYIGT	1	2
TYIGU	5.000	94.155
TYIGV	746.925	798.343
TYIGW	1	6
TYIGX		1.267
TYIVT		
TYIVU		
TYIVV		
TYIVW		
TYIVX		
YPIIY		
YPIIZ		
YPIJA	31.500	55.077
YPIJB	310.202	404.410
YPIJC		117.500
YPIXY	2.023.333	4.114.534
YPIXZ		
YPIYA		
YPIYB		
YPIYC		

KMIAA		
KMIAB	1.000.000	
KMIAC	72.676	297.743
KMIAD	785.765	4.184.257
KMIAE	32.680	
KMIPL	622.478	610.477
KMIPM		
KMIPN		
ELIVR	1	1
ELIVS		
ELIVT		
CIIAF		
CIIAG	169.652	526.447
CIIAH	1	2.604
CIIAI		
CIIAJ		
CIIPF		
CIIPG	57.006	95.105
CIIPH		
CIIPJ		
TAIAU		
TAIAV	2.510	6.764
TAIAW		
TAIAX	12.500	
TAIAY		
TAISY		
TAISZ		
TAITA		
TAITB	26	
TAITC		
KOIGO		1
KOIGP		

KOIGQ	168.516	118.517
KOIGR	1.050.252	800.011
KOIGS		5.001
KOIVO	543.797	881.777
KOIVP		
KOIVQ		
KOIVR		
KOIVS		
SOIGO		54
SOIGP	750	
SOIGQ	27.016	277.016
SOIGR	1	
SOIGS		
SOIVO	160.995	160.995
SOIVP		
SOIVQ		
SOIVR		
SOIVS		
EFIBO		
EFIBP		68.005
EFIBQ	21.819	27.819
EFIBR		1
EFIBS		10
EFIQO		
EFIQP		1.000.000
EFIQQ		
EFIQR		
EFIQS		
KZIHX	17.000	16.173
KZIHY	1.478.306	1.865.470
KZIHZ	3.431.936	3.926.206
KZIIP	21	
KZIIQ	1.672	

KZIZQ	92.268	92.268
KZIZW	3.214.779	3.998.041
KZIZX		
KLIPA		5.500
KLIPB		
TMIBY		
TMIBZ		
TMICA		
TMICB	6.835	4.802
TMICC	10.824	108.621
TMIRI	1	
TMIRJ		
TMIRK		
TMIRL		
TMIRM		
TEIGY	82.122	101.796
TEIGZ	129.999	100.003
TEIHP		
TEIHQ		
TEIHR		
TEIXL		
TEIXM		
TEIXN	1	1
TEIXO		
TEIXP		
FRIIZ		
FRIJA		
FRIJB	16.000	21.002
FRIJC	264.366	230.899
FRIJD		18.325
FRIXY	345.000	
FRIXZ		
FRIYA		

FRIYB		
FRIYC		
PSIBY	150	
PSIBZ	168.292	671.547
PSICA	1	609.999
PSICB	1	1
PSICC		
PSIRJ		
PSIRK		
PSIRL		
PSIRM		
PSIRN		
EIIGJ		
EIIGK	200.000	200.000
EIIGL	27.040	18.903
EIIGM	59.509	228.220
EIIGN		
EIVJ	667.905	649.874
EIVK		
EIVL		
EIVM		1
EIVN		
ATIFZ		
ATIGA		1
ATIGB		61.704
ATIGC	795.393	1.620.270
ATIGD		150.000
ATIUZ	498.100	542.494
ATIVA	150.000	
ATIVB		3.438
ATIVC		
ATIVD		
ULICI		8.000

ULICJ	1	10.751
ULICK		
ULICL		
ULICM		
ULIRI		
ULIRJ		396.872
ULIRK		17
ULIRL		
ULIRM		
ESICI		
ESICJ		
ESICK	695.000	1.277.918
ESICL		
ESIRK	2.184.991	3.193.498
ESIRL	485	250.001
ESIRM		
ESIRN		
AAIBG	4.801	4.044
AAIBH	109.156	34.679
AAIBI	35.945	4.762
AAIBJ	356.806	104.233
AAIQO		13.935
AAIQP		775.655
KMIPO		
AAIQQ	150.000	
KMIPP		
AAIQR		
SLIHX	1.704	603
AOIFG		
SLIHY	27.978	27.954
AOIFH		
SLIHZ	356.587	1.722.077
AOIFI	4	6.280

SLIIP	794.277	2.204.186
AOIFJ	550.906	708.080
SLIIQ	161.306	3.149.467
AOIUG	100.000	4.325
SLIZQ	20.000	
AOIUH	100.000	
SLIZW	40.000	
AOIUI		
SLIZX		
AOIUJ	100.000	
SYIPA		3
GXIAY		
SYIPB		
GXIAZ		
HEIID		
GXIBA		
HEIIE	1.109.187	4.005
GXIBB	3	6.000
HEIIF	133.533	3.303
GXIPY	1.210	
HEIIG	809.888	3.912.767
GXIPZ		
HEIIH		3.504.350
GXIQA		
HEIXC	200.000	
GXIQB		
HEIXD	1	1
DKIDG	54.863	72.207
HEIXE		
DKIDH	3.956.745	5.331.215
HEIXF		
DKIDI	3.426.837	3.458.596
HEIXG		

DKIDJ	1	4
MRIDC	37.282	5.000
DKISG	19.912	50.427
MRIDD	1	124.958
DKISH	9.035.325	9.045.526
MRIDE		
DKISI	169.670	258.973
MRIDF		
DKISJ		1.200
MRIDG		250.000
PPIDG	1	1
MRISC		
PPIDH	290.332	146.172
MRISD	38.753	38.753
PPIDI	50.000	
MRISE	25.019	745.019
PPIDJ	50.000	
MRISF	200	
PPISG		
MRISG		
PPISH	12	
PTIJV		
PPISI	5.021	7
PTIJW	708.555	1.181.873
PPISJ		4.050
PTIJX	3.394.946	335.000
PTIJY	1	
PTIJZ		
PTIYS	20.001	251.318
PTIYT	619.304	661.304
PTIYU		
PTIYV		
PTIYW		

BSIAA		
BSIAB	36.050	38.360
BSIAC		
BSIAD		
BSIAE		2.000
BSIPV		
BSIPW		260.000
BSIPX		
BSIPY		
BSIPZ		
AEIGT	12.205	14.556
AEIGU	16.406	18.255
AEIGV	28.839	27.057
AEIGW	515.339	385.944
AEIGX	4.287.020	4.116.536
AEIVT	500.000	8.249
AEIVU		2
AEIVV		
AEIVW		1.801
AEIVX	15.000	
SEIAA	8.115	26.571
SEIAB	4.001	101.330
SEIAC	1.078.270	1.448.755
SEIAD		160.089
SEIAE		
SEIPP	1.052.563	1.090.663
SEIPQ	31.409	
SEIPR	100.000	
SEIPS		
SEIPT		
TRIGT		
TRIGU		
TRIGV	21.000	13.766

TRIGW	20.575	
TRIGX	720.000	1.726.519
TRIVT		145.000
TRIVU		
TRIVV		
TRIVW		
TRIVX		
TVIAA	367	
TVIAB	235.164	426.389
TVIAC	50.000	109.509
TVIAD		
TVIAE		
TVIQK		
TVIQL		
TVIQM		
TVIQN		
TVIQO		
EYIGT		
EYIGU		
EYIGV	35.000	60.004
EYIGW	409.101	480.005
EYIGX	25.000	325.800
EYIVT	59.905	42.455
EYIVU		
EYIVV		
EYIVW		
EYIVX		
ELIGO	21.100	2.200
ELIGP	124.757	156.377
ELIGQ	2.985.214	60.000
ELIGR		
ELIGS		
ELIVP	216.201	225.701

ELIVQ	100.000	1.205.725
IVIDI	75	
IVIDJ	1.827	2.500
IVISL	978.977	924.831
IVISM		400.000
IVISN		5.001
IVISO	100.000	50.000
IVISP		
ICIJJ	3.909	103.237
ICIJK		
ICIJL	74.580	102.760
ICIJM	87.209	55.348
ICIJN	60.000	20.010
ICIYI	118.265	144.624
ICIYJ		
ICIYK		
ICIYL		
ICIYM		
ANIGY	987	2.856
ANIGZ	2.500	27
ANIHA	441.206	543.274
ANIHB	1.022.519	1.277.187
ANIHC		46.014
ANIVY	407.800	407.800
ANIVZ	223.731	491.852
ANIWA	200.002	150.002
ANIWB		
ANIWC		100.150
GNIIR	10.000	
GNIIS		
GNIIT	2.602	10.005
GNIIU	246.687	140.010
GNIIV		

GRIXB	70.001	58.001
GRIXC		
GRIXD		
GRIXE	7.143	
GRIXF		1
TYIGY	2.614	2.616
TYIGZ	258.823	
TYIHA	59.792	115.475
TYIHB	101.180	706.022
TYIHC		
TYIVY	2	6.003
TYIVZ		170.111
TYIWA		
TYIWB		
TYIWC		
YPIJD	1.402	1.500
YPIJE		1
YPIJF		
YPIJG	69.736	156.710
YPIJH	30.113	12.598
YPIYD	25.000	589.642
YPIYE		
YPIYF		
YPIYG	50.005	
YPIYH		
KMIAF	1.190	
KMIAG		
KMIAH	3.542	3.543
KMIAI	56.782	1.715.128
KMIAJ	405.000	5.000
KMIPQ	1.400.284	1.620.585
KMIPR		
KMIPS		

KMIPT		
KMIPU		
SLIIR	639	107
SLIIS	322	81
SLIIT	20.611	23.336
SLIUU	805.244	406.806
SLIIV	276.984	813.737
SYIPC	20.000	
SYIPD	5.002	5.000
SYIPE		5
SYIPF		20.000
SYIPG		1
HEIII		
HEIIJ		2
HEIIK	3.500	
HEIIL	212.992	103.610
HEIIM	504.355	973.492
HEIXH	1	3
HEIXI	157.206	
HEIXJ		
HEIXK		
HEIXL		
MRIDH	129.124	30.004
MRIDI	6.253	100.000
MRIDJ		470.649
MRIDK		50.000
MRIDL		229.042
MRISH		
MRISI		
MRISJ		
MRISK		
MRISL		
PTIKA		

PTIKB	191.552	341.059
PTIKC	115	62.570
PTIKD	12.400	35.114
PTIKE		
PTIYX		
PTIYY	935	4.935
PTIYZ		
PTIZA		
PTIZB		
BSIAF		
BSIAG	49	1
BSIAH	14.319	15.408
BSIAI	1.000	23.235
BSIAJ		
BSIQA		
BSIQB		
BSIQC		
BSIQD		
BSIQE		
AEIGY	14.591	2.591
AEIGZ	667	636
AEIHA	5.100	50
AEIHB	7.357	2.549
AEIHC	898.171	1.165.163
AEIVY		2.805.522
AEIVZ		
AEIWA		33
AEIWB	36.964	
AEIWC		
EFIBT		
EFIBU		
EFIBV	37.609	10.010
EFIBW	10.000	128.787

EFIBX	1	1.200.000
EFIQT		
EFISU		
EFISV	25.000	150.000
EFISW		
EFISX		571.165
SEIAF		
SEIAG		36
SEIAH	50.021	54.073
SEIAI		2.561
SEIAJ	379.386	
SEIPU	330.531	82.980
SEIPV		1
SEIPW		
SEIPX		
SEIPY		
TRIGY		
TRIGZ		
TRIHA		3.000
TRICB	1.183	
TRICD	700	700
TRIVY		
TRIVZ		
TRIWA		
TRICB		
TRICD		
TVIAF	4.150	
TVIAG	197.001	195.001
TVIAH	104.500	150.000
TVIAI		2.000
TVIAJ		
TVIQP		
TVIQQ		

TVIQR		
TVIQS		
TVIQT		
EYIGY		
EYIGZ	6.262	
EYIHA	66.640	26.000
EYIHB	4.795	46.490
EYIHC	109.531	120.171
EYIVY	20.000	20.200
EYIVZ		
EYIWA		
EYIWB		
EYIWC		
ELIGT		
ELIGU	318.279	376.003
ELIGV	1.070.000	1.070.580
ELIGW	89.556	3
DJICZ		
ELIGX		
DJIDP		
ELIVU	469.125	470.126
DJIDQ		11.544
ELIVV		
DJIDR		
ELIVW		
DJISQ		10.000
ELIVX		
DJIST	22.373	10.488
ELIVY		
DJISW		
CIIAK	40.247	40.000
DJISX		
CIIAL	12.001	40.087

SPIEP		
CIIAM	1	
SPIEQ		
CIAN		
SPIER		
CIIAO		44.500
SPIES		10.000
CIIPK	525.997	526.997
SPIWA		1
CIIPL		
SPIWB		
CIIPM		
SPIWC		
CIIPN		
SPIWD		
CIIPO		
NAIEM		
TAIAZ		
NAIEN		
TAIBP		
NAIEO		
TAIBQ		
NAIEP	60.478	21.490
TAIBR		22.198
NAITM		1
TAIBS		12.500
NAITN		
TAITD		
NAITO		
TAITE		
NAITP		
TAITF		
CUICE	80.927	140.347

TAITG		
CUICF	766	456.629
CUICG	1.439.933	
CUICH	34.524	
CUIRE		
CUIRF		
CUIRG	159.001	159.250
CUIRH		
CTICZ		
CTIDP	117.457	318.993
CTIDQ	60	366
CTIDR	402.533	
CTIRJ		
CTIRK		
CTIRL		
CTIRM		
TSIAQ	2.819.246	226.529
TSIAR	530.685	109.443
TSIAS	3.381	3.378
TSIAT	1.623	1.623
TSIPQ	699.683	3.074.254
TSIPR	20.000	190.945
TSIPS	9.837	
TSIPT		
NVIAQ		50.607
NVIAR	1.447.013	1.507.330
NVIAS		
NVIAT	3.681	3.154
NVIPQ	175.033	310.751
NVIPR		
NVIPS		
NVIPT		
APIAQ	119.990	22.920

APIAR	1.735	1.785
APIAS		1
APIAT	1.178	1.178
APIPQ		200.000
APIPR	1	1
APIPS		
APIPT		1.000
AZIAQ	11	35.714
AZIAR		
AZIAS		
AZIAT		
AZIPQ		
AZIPR		
AZIPS		
AZIPT		
IVIDF	878.575	383.453
IVIDG	1.150.810	2.182.435
IVIDH	4	19.504
TEIXU		
FRIJE		50.876
FRIJF		1
FRIJG		2.000
FRIJH	282.556	553.112
FRIJI		1.200
FRIYD	500	2.231
FRIYE		
FRIYF		
FRIYG		
FRIYH		
PSICD	556	91.282
PSICE	50.000	529.500
PSICF		
PSICG		

PSICH		
PSIRO		
PSIRP		
PSIRQ		
PSIRR		
PSIRS		
EIIGO		
EIIGP		25.000
EIIGQ	7.778	6.578
EIIGR	50.001	52.273
EIIGS		
EIIVO		
EIIVP	1	1
EIIVQ		
EIIVR		
EIIVS		
ATIGE		
ATIGF		
ATIGG		53.747
ATIGH	709.058	647.956
ATIGI	333	
ATIVE	118.916	316.322
ATIVF		
ATIVG		2.109
ATIVH		
ATIVI	3.680	23.500
ULICN	100	
ULICO		
ULICP	135.732	180.323
ULICQ		
ULICR		
ULIRN		
ULIRO		

ULIRP		1.500
ULIRQ		
ULIRR		
ESICM	105	
ESICN		
ESICO		
ESICP	30.000	4.522
ESIRO	51.091	151.090
ESIRP		258.500
ESIRQ		
ESIRR		
AAIBK	21.821	19.041
AAIBL	8.700	4.050
AAIBM	2.196	1.007
AAIBN	114.262	5.741
AAIQS	1.113.949	4.895.855
AAIQT		1.681.794
AAIQU		105
AAIQV		
AOIFK	64.921	11
AOIFL	2	
AOIFM	10.035	1.509
AOIFN	320.609	3.607
AOIUK		4.071.327
AOIUL		1
AOIUM		
AOIUN		
GXIBC	766	766
GXIBD		
GXIBE	339	339
GXIBF		
GXIQC		200
GXIQD	1.087	49.420

GXIQE		
GXIQF	50.000	
SPIET	1	1
SPIEU		
SPIEV		
SPIEW		
SPIWE		200.000
SPIWF		
SPIWG		
SPIWH		
NAIEQ	2.424	2.424
NAIER		
NAIES	1	1
NAIET	56.500	70.177
NAITQ	348.626	934.868
NAITR		4.995
NAITS		
NAITT		
TAITH		
KOIGT		
KOIGU		53
KOIGV	2.251	502
KOIGW	44.082	13.833
KOIGX	10.000	35.864
KOIVT		849
KOIVU		
KOIVV		
KOIVW		
KOIVX		
SOIGT		
SOIGU		
SOIGV	87.684	87.684
SOIGW	105.000	

SOIGX		
SOIVT	201.000	201.000
SOIVU		1.500
SOIVV		
SOIVW		
SOIVX		
KZIIR		
KZIIS	597.451	212.541
KZIIT	6.424.334	6.657.400
KZIIU	661.457	559.732
KZIIV		255.140
KLIPC	552.247	2.203.928
KLIPD	1.450.865	1.727.440
KLIPE	1	10.001
KLIPF		
KLIPG	44.895	183.828
TMICD	1.750	2.000
TMICE		
TMICF		
TMICG		309
TMICH		10.000
TMIRN		
TMIRO		
TMIRP		
TMIRQ		
TMIRR		
TEIHS	25	2
TEIHT		1.161
TEIHU		10.000
TEIHV		
TEIHW		
TEIXQ		
TEIXR		

TEIXS	8.750	27.570
TEIXT		
IVIDA	934.189	433.931
VIDB	928.098	427.421
CIAP	120.003	120.000
HEIYE		
CIAR		
TEIJP		1.100
CIAT		
TNIPA		
CIIPQ		
CIIPR		
CIIPS		
CIPT		
TAIBT		
PTIKR	1.024.080	1.043.920
TAIBV		
PTIKT		
TAIBX		
TAITI	220	360
TAITJ		
TAITK		
TAITL		
TAITM		
KOIH		72
VIDU	58.472	220.501
VIDV	416.405	118.271
VIDW	87.722	246.942
VIDX	973	12.450
VIDY	6.171	11.346
IVITA	608.727	576.808
GAIQK		
IVITC	100.000	488.433

TYIHN	7.348	2.991
IVITE		2.000
ICIJY		93
ICIJZ	4.000	10.154
ICIKA	274.354	494.026
ICIKB		144.000
ICIKC	16.508	
ICIYX		300
ICIYY	122.850	223.528
ICIYZ		
ICIZA		
ICIZB		
ANIHN	11.224	1.102
ANIHO	101.000	111.848
ANIHP	40.024	151.778
ANIHQ		
ANIHR		10
ANIWN		20.000
ANIWO	1	10.000
ANIWP	33.335	1
ANIWQ		
ANIWR		
GAIAZ	6.000	
GAIBP	42.001	5.001
GAIBQ	563.216	649.137
GAIBR		
GAIBS		13.125
GAIQH	79.635	80.073
GAIQI	395.217	364.157
GAIQJ		
IVITB	3.057.991	4.098.610
GAIQL		
IVITD		202.000

TYIHO	826.263	531.647
TYIHP	364.047	447.446
TYIHQ		
TYIHR		
TYIWN		
TYIWO	45.000	50.002
TYIWP		
TYIWQ		
TYIWR		
YPIJS		
YPIJT	562.500	247.909
YPIJU		117.241
YPIJV	10.000	200.000
YPIJW		
YPIYS	610	955
YPIYT	963.894	2.709.565
YPIYU	75.000	246.457
YPIYV	9.830	
YPIYW		
KMIAU		
KMIAV	126.207	82.068
KMIAW	212.808	1.997.332
KMIAX		
KMIAY		340.000
KMIQF		
KMIQG	851.728	150.504
KMIQH		
KMIQI		
KMIQJ		
SLIJV	60.094	199.132
SLIJW	1.387.302	1.297.979
SLIJX	588.762	757.884
SLIJY		1.515.000

SLIJZ	470.102	1.592.771
SYIPR	4.001	16.352
SYIPS	1.040.440	1.092.735
SYIPT	58.377	655.455
SYIPU		
SYIPV		20.000
HEIIX	40.090	209.374
HEIY	1.193.482	402.029
HEIZ		2.311.117
HEIJA		3
HEIJB	400	
HEIXW		450
HEIXX		
HEIXY	12.246	
HEIXZ		1.555
HEIYA		
MRIDW	11.283	14.811
MRIDX		220.000
MRIDY		
MRIDZ		998
MRIEA		200.016
MRISW		
MRISX		
MRISY		
MRISZ		
MRITA	950.000	950.000
PTIKP	68.061	2
PTIKQ	133.492	280.442
TAIBU		
PTIKS		1
TAIBW		
PTIZM	273	718
PTIZN		

PTIZO	2.000	
PTIZP		
PTIZQ		
BSIAU	25	
BSIAV		5.000
BSIAW		
BSIAX		
BSIAY		162.761
BSIQP		
BSIQQ	3.998	
BSIQR		
BSIQS		
BSIQT		
AEIHN	5.274	3.471
AEIHO	45.162	42.816
AEIHP	65.817	148.964
AEIHQ	145.852	677.131
AEIHR	1.465.508	2.041.707
AEIWN	3.980.197	4.569.090
AEIWO	5.556.616	12.091.869
AEIWP		16.470
AEIWQ		
AEIWR		
SEIAU		429
SEIAV	150.447	183.063
SEIAW	200.003	2
SEIAX		32.666
SEIAY		
SEIQJ		200
SEIQK		
SEIQL		
SEIQM		
SEIQN		

TRIHN		
TRIHO		
TRIHP	2	212.054
TRIHQ		
TRIHR		
TRIWN	1.397.349	1.596.084
TRIWO		90.400
TRIWP		100.000
TRIWQ		
TRIWR		
TVIAU		
TVIAV	97.940	13.303
TVIAW		
TVIAX		
TVIAY		
TVIRE		
TVIRF		
TVIRG		
TVIRH		
TVIRI		
EYIHN		
EYIHO	60.000	113.004
EYIHP	43.875	214.365
EYIHQ		74.000
EYIHR	5.000	
EYIWN		
EYIWO	10.000	40.000
EYIWP		
EYIWQ		
EYIWR		
ELIHI	10.010	10.001
ELIHJ	1.092.740	928.602
ELIHK	111.665	1.260.531

ELIHL		50.000
ELIHM		
ELIWJ	400	1.525
ELIWK	148.145	6.250
KOIHJ	386.813	166.129
KOIHK	42.226	
KOIHL		
KOIHM		10.500
KOIWI	88.750	138.943
KOIWJ	700.000	700.001
KOIWK		
KOIWL		
KOIWM		
SOIHI		200
SOIHJ	2.500	
SOIHK		25.001
SOIHL		1
SOIHM		10.002
SOIWI	300	350
SOIWJ	104.358	104.358
SOIWK		
SOIWL		
SOIWM		
EFICI		27.850
EFICJ		
EFICK		1.600
EFICL	50.000	143.000
EFICM	829.666	118.192
EFIRI		
EFIRJ		
EFIRK		
EFIRL		
EFIRM		1

KZIJV	19	25.536
KZIJW	185.053	20.092
KZIJX	956.643	4.947.747
KZIJY	11.512	52.502
KZIJZ	900.500	900.000
KLIPR		
KLIPS	797.464	1.035.176
KLIPT		
KLIPU		
KLIPV		
TMICS		
TMICT	5.001	300
TMICU	200.048	116.836
TMICV		
TMICW		1.000
TMISC	143.079	146.835
TMISD	254.328	451.442
TMISE	1	
TMISF		1
TMISG		
TEIIW	142	300
TEIIX	55.494	3.314
TEIYY		
TEIIZ		129.887
CIAS		62.222
TEIZX		125
CIIPP		
TNIPB		
TNIPC		
TNIPD		
FRIJT	1	25.744
FRIJU		687.287
FRIJV	200.000	442.055

FRIJW		42.963
FRIJX		
FRIYS		
FRIYT		
FRIYU		
FRIYV		
FRIYW		
PSICS	106.973	45.012
PSICT	70.031	1.049.698
PSICU		577.996
PSICV		
PSICW		
PSISD		200
PSISE		
PSISF		
PSISG		
PSISH		
EIIHD		2
EIIHE	5.000	2.500
EIIHF	18.458	
EIIHG		206.418
EIIHH		
EIIWD		170
EIIWE		
EIIWF		
EIIWG		
EIIWH		
ATIGT	4.996	500.767
ATIGU	93.583	2.665.676
ATIGV	150.000	673.281
ATIGW	179.999	117.018
ATIGX		
ATIVT		

ATIVU	13.320	220.319
ATIVV		
ATIVW		
ATIVX		2.286.232
ULIDC	1.420	
ULIDD	64.728	1
ULIDE		
ULIDF		12.726
ULIDG		
ULISC		
ULISD		
ULISE		
ULISF		
ULISG		
ESICY		
ESICZ		
ESIDA	90.000	383.300
ESIDB	436.824	122.003
ESISA		300
ESISB	200.000	25.001
ESISC		
ESISD		
AAIBW	884	7.403
AAIBX	2.871	539
AAIBY	1.047	1.433
AAIBZ	240.911	221.448
AAIRE	956.398	4.658.090
AAIRF		533.811
AAIRG		
AAIRH	2	81.264
AOIFW		
AOIFX	201	4.202
AOIFY	55.635	166.498

AOIFZ	287.400	561.476
AOIUW	8.366.929	13.403.518
AOIUX	7.852.798	10.662.996
AOIUY		322.000
AOIUZ		
GXIBO	3	8
GXIBP		
GXIBQ		
GXIBR	12.286	10.745
GXIQO	13.663	10.000
GXIQP		
GXIQQ		
GXIQR		
DKIDO	72.488	221.890
DKIDP	1.529.160	1.614.393
DKIDQ	3.696.377	3.806.262
DKIDR	959.402	1.284.846
DKISO	99.984	88.356
DKISP	1.171.979	36.706
DKISQ	4.500	1
DKISR	168.523	105.000
PPIDO	1	29.031
PPIDP	18.540	210.961
PPIDQ	2.489.274	2.947.165
PPIDR	6.195.477	15.602.507
PPISO	6.000	1
PPISP		
PPISQ	46.147	29.251
PPISR	1.206.038	1.246.438
DJIDW	1.141	1.141
DJIDX		
DJIDY		1
DJIDZ	75.000	85.101

DJIUW	215.044	72.720
DJIUX	100.000	200.000
DJIVQ		
DJIVW		
SPIFU	613	613
SPIFV		
SPIFW		
SPIFX	5.000	
SPIWQ	18.134	15.608
SPIWR		16.803
SPIWS		
SPIWT		5.001
NAIFC	212	173
NAIFD		1
NAIFE	8.000	
NAIFF	30.027	750
NAIUC	13.436	129.724
NAIUD	420.962	257.482
NAIUE	33.264	86.605
NAIUF	45.381	75.321
CUICM	256.423	269.039
CUICN	154.247	366.110
CUICO	1.109.309	1.824.165
CUICP	537.557	10.425
CUIRM	1.000	1.000
CUIRN	55.000	45.000
IVIEC	2.000	1
TNIPI		
IVIED	18.877	
FRIJY		310
IVITF	2.156.517	2.736.077
FRIJZ	38.462	40.331
IVITG	50.000	1.183

FRIKA	2.545	12.199
IVITH		11.807
FRIKB	6.060	6.060
IVITI		2.237
FRIKC		
IVITJ		47.000
FRIYX		
ICIKD		2.563
FRIYY		
ICIKE	42.437	65.610
FRIYZ		
ICIKF	100	
FRIZA		
ICIKG	1.089.925	1.089.686
FRIZB		
ICIKH		
PSICX	1.100	1.367
ICIZC	25	17
PSICY	196.741	340.169
ICIZD	474.779	514.802
PSICZ	14.000	253.003
ICIZE	2	1
PSIDA	2.850	699.803
ICIZF		19.001
PSIDB		
ICIZG		
PSISI		
ANIHS	3.760	516
PSISJ		
ANIHT	218.761	10.044
PSISK	247	
ANIHU	134.340	13.372
PSISL		

ANIHV	57.341	
PSISM		
ANIHV		1.921
EIIHI	173.222	173.483
ANIWS		15.503
EIIHJ		
ANIWT		
EIIHK	9.389	34.865
ANIWU	15.000	15.000
EIIHL		
ANIWV	22.500	26.266
EIIHM		
ANIIWW		10.469
EIIWI		
GAIBT		153
EIIWJ		
GAIBU	88.142	258.187
EIIWK		
GAIBV		8.100
EIIWL		
GAIBW	80.000	71.815
EIIWM		
GAIBX		49.233
ATIGY	490.099	8.020
GAIQM	5.001	5.001
ATIGZ	120.455	302.633
GAIQN		
ATIHA	72.136	544.945
GAIQO	119.863	99.863
ATIHB	1	18.202
GAIQP		
ATIHC		10.000
GAIQQ		

ATIVY	11	33
TYIHS		32.526
ATIVZ		
TYIHT	68.383	94.944
ATIWA	50.003	
TYIHU	49.226	69.505
TYIHV	30.874	30.874
TYIHW		
TYIWS		
TYIWT		
TYIWU		2.000
TYIWV		
TYIWW		
YPIJX	5	16
YPIJY	3.501	900
YPIJZ	43.000	88
YPIKA		
YPIKB	50.000	10
YPIYX		
YPIYY	1.666.520	3.141.016
YPIYZ		
YPIZA		
YPIZB		
KMIAZ	109	3.018
KMIBA	3.000	60.001
KMIBB	50.126	11.505
KMIBC	12.500	410.905
KMIBD	100.000	100.000
KMIQK		
KMIQL	9.780	9.840
KMIQM	1	10.001
KMIQN		
KMIQO		

SLIKP	95.803	66.483
SLIKQ	324.275	2.133.650
SLIKR	634.005	313.317
SLIKS	160.010	221.906
SLIKT		716.583
SYIPW	18.003	36.122
SYIPX	25.000	39.003
SYIPY	18.000	93.471
SYIPZ		
SYIQA		1.538
HEIJC	197.160	574.258
HEIJD	310.585	48.205
HEIJE	122.555	5.003
HEIJF		10.360
HEIJG		171.520
HEIYB		1.000
ELIWN		
HEIYD		
CIIAQ	59.358	63.754
HEIYF		104.001
MRIEB	305.595	103.740
MRIEC		65.000
MRIED		
MRIEE		
MRIEF		
MRITB		
MRITC	225	
MRITD		
MRITE		
MRITF		
PTIKU	1.606	59
PTIKV	248.893	243.727
PTIKW	439.001	117.001

PTIKX		
PTIKY		
PTIZR		
PTIZS		55.070
PTIZT		
PTIZU		
PTIZV		
BSIAZ		12
BSIBA	7.958	10.201
BSIBB		13.546
BSIBC		
BSIBD		
BSIQU		
BSIQV		
BSIQW		
BSIQX		
BSIQY		
AEIHS	39.539	38.768
AEIHT	108	551
AEIHU		
AEIHV		24.000
AEIHW	2.119.469	1.391.946
AEIWS	4.363.255	3.801.039
AEIWT	1.915.462	3.180.768
AEIWU	1	520.000
AEI WV		1.061.710
AEI WW		10.000
EFICN		329
EFICO		
EFICP		689
EFICQ	20.000	56.667
EFICR	1.662	402
EFIRN	1.170	

EFIRO		1.200
EFIRP		
EFIRQ	55.000	
EFIRR		
SEIAZ	33.376	1.064
SEIBA	121.531	75.913
SEIBB	165.102	
SEIBC		
SEIBD	78.283	
SEIQO		
SEIQP		
SEIQQ		
SEIQR		
SEIQS		
TRIHS		20
TRIHT		
TRIHU	1	51.347
TRIHV	8.147	
TRIHW	1	102.966
TRIWS	29.786	
TRIWT		
TRIWU	41	24.038
TRIWV		
TRIWW		
TVIAZ	1	20
TVIBA	724	362
TVIBB	20.000	17.365
TVIBC		
TVIBD		
TVIRJ		
TVIRK		100.002
TVIRL		
TVIRM		

TVIRN		
EYIHS		14
EYIHT	30.000	2.175
EYIHU		2.038
EYIHV	60.995	8.000
EYIHW	37.200	40.387
EYIWS		
EYIWT		
EYIWU		
EYIWV		
EYIWW		
ELIHN	1	131
ELIHO	39.000	2.143
ELIHP	184.294	
ELIHQ	2.000	670
ELIHR	203.001	178.530
ELIWO	200	
ELIWP		
ELIWQ		
ELIWR		
ELIWS		
CIIAU	79.987	79.977
CIIAV		
CIIAW	18	
CIIAX		
CIIAY		20.412
CIIPU		
CIIPV		
CIIPW	24.003	24.005
CIIPX		
CIIPY		
TAIBY		20
TAIBZ		

TAICP		3
TAICQ		
TAICR		
TAITN		
TAITO		
TAITP		10
TAITQ		
TAITR		
KOIHN		92
KOIHO	16.393	51.010
KOIHP	5.000	
KOIHQ		
CUIRO	99.565	60.896
KOIHR		
CUIRP		184.000
KOIWN		300
CTIDW	4.936	3.828
KOIWO		
CTIDX	63.902	101.168
KOIWP		
CTIDY		773.367
KOIWQ		
CTIDZ		50.000
KOIWR		
CTIRX		
SOIHN		427
CTISA		
SOIHO		900
CTISB		
SOIHP	95.318	196.199
CTISC		
SOIHQ		
TSIAY	185.711	164.775

SOIHR		
TSIAZ	116.938	123.079
SOIWN		
TSIBA		
SOIWO		
TSIBB	20	20
SOIWP		
TSIPY	42.558	120.106
SOIWQ		
TSIPZ	114.437	2.530.793
SOIWR		
TSIQA		51.893
KZIKP		166
TSIQB		
KZIKQ	12.153	101.145
NVIAY		68.333
KZIKR	138.355	197.027
NVIAZ	470.306	366.305
KZIKS	20.000	20.000
NVIBA	63.078	175.360
KZIKT	1	357.008
NVIBB		2.000
KLIPW	233.594	450.055
NVIPY	20	20
KLIPX		
NVIPZ	1	1
KLIPY		
NVIQA	18.001	18.484
KLIPZ		
NVIQB		
KLIQA		
APIAY	17.910	17.647
TMICX		19

APIAZ	25.636	37.769
TMICY	46.499	22.177
APIBA	213	
TMICZ		
APIBB	1.459	336
TMIDA	6.503	27.496
APIPY	115.398	195.657
TMIDB		
APIPZ	1	131.602
TMISH	1	4.901
APIQA		
TMISI	50.000	50.000
APIQB		
TMISJ		46.911
AZIAY	31.632	54.154
TMISK		
AZIAZ		257
TMISL		
AZIBA		1
TEIJQ	1	82
AZIBB	110.000	115.110
TEIJR	13.001	100
AZIPY		
TEIJS		
AZIPZ		
TEIJT		12
AZIQA	10.708	
TEIJU		55.001
AZIQB		
TNIPE		
IVIDZ	187	133.758
TNIPF		
IVIEA	33.597	35.274

TNIPG		
IVIEB	1.035	151
TNIPH		
ATIWB		
ATIWC		
ULIDH	64.880	21.001
ULIDI	23.000	
ULIDJ		
ULIDK		
ULIDL		
ULISH		
ULISI		
ULISJ		
ULISK		
ULISL		
ESIDC		
ESIDD		
ESIDE		
ESIDF	51.643	51.771
ESISE		
ESISF	1	2.001
ESISG		
ESISH	2.222	
AAICA	6.078	223
AAICB	6.251	
AAICC	333	2.800
AAICD	41.477	5.929
AAIRI	2.154.279	6.273.620
AAIRJ	262.106	597.337
AAIRK	1	632.560
AAIRL		352.300
AOIGA	6.318	3.203
AOIGB	5.639	28

AOIGC	3.937	1.571
AOIGD	96.176	99.828
AOIVA	1.761.817	2.595.884
AOIVB	3.164.973	3.860.064
AOIVC		5.001
AOIVD	7	267.000
GXIBS	10	
GXIBT		
GXIBU	20.585	14
GXIBV	55	
GXIQS	3.196	300
GXIQT		
GXICU	400	
GXICV		
SPIFY		
SPIFZ		
SPIGP		
SPIGQ		
SPIWU	1	51
SPIWV		30.000
SPIWW		
SPIWX		
NAIFG	45	
NAIFH	1	
NAIFI	147	1
NAIFJ		
NAIUG	21.041	21.970
NAIUH	262.608	188.503
NAIUI	384.624	294.417
NAIUJ	5.217	49.352
ELIWL		
HEIYC	2	25.720
ELIWM		

AAICF		
AAICE	9.999	
ESISL		
ESISK	25.000	25.500
ESISJ		1.901
ESISI		
ESIDJ		
ESIDI		
ESIDH	22.000	5.000
ESIDG		
ULISQ		
ULISP		
ULISO		
ULISN		
ULISM		
ULIDQ		
ULIDP		
ULIDO	28.000	2
ULIDN		
ULIDM		11
ATIWH		
ATIWG		
ATIWF		
ATIWE		
ATIWD		
ATIHG		
ATIHG	121.212	8.819
ATIHF		
ATIHE		12.800
ATIHD		69.018
EIIWR		
EIIWQ		
EIIWP		

EIIWO	61.932	61.932
EIIWN		
EIIHR		
EIIHQ		
EIIHP	33.116	43.316
EIIHO		
EIIHN	2	1
PSISR		
PSISQ		
PSISP		
PSISO	8.672	8.672
PSISN		
PSIDG		
PSIDF		10.000
PSIDE		
PSIDD		100
PSIDC		8.922
FRIZG		
FRIZF		
FRIZE		
FRIZD		
FRIZC		
FRIKH		
FRIKG	2.820.754	616.135
FRIKF	10.555	114.555
FRIKE		20.000
FRIKD		
TNIPN		
TNIPM		
TNIPL		
TNIPK		
TNIPJ		
TEIJZ		

TEIJY		
TEIJX		
TEIJW		10.101
TEIJV		
TMISQ		
TMISP		
TMISO		
TMISN		
TMISM	619.714	
TMIDG		83.754
TMIDF	1	
NAIUR		12.181
NAIUQ	41.524	34.674
NAIUP		94.717
NAIUO	3.001	3.350
NAIFR	139.559	139.559
NAIFQ		
NAIFP		13.476
NAIFO	10.010	26
SPIXF		
SPIXE		
SPIXD	102.007	2.532
SPIXC		99
SPIGY		7.050
SPIGX		
SPIGW		34
SPIGV		20
GXIRD		5.000
GXIRC		
GXIRB		10.000
GXIRA	1.000	8.862
TMIDE		
TMIDD		14.000

TMIDC		
KLIQF		
KLIQE		
KLIQD		20.000
KLIQC		192.846
KLIQB		3.200
KZIKY		
KZIKX		
KZIKW	10.000	250
KZIKV	283.020	209.205
KZIKU	300	433
EFIRW	50.000	50.000
EFIRV		1
EFIRU		
EFIRT		
EFIRS		
EFICW		11.263
EFICV		
EFICU	39.531	39.531
EFICT		73
EFICS		
SOIWW		4.991
SOI WV		
SOIWU		
SOIWT		
SOIWS		
SOIHW		15.151
SOIHV		
SOIHU		
SOIHT		
SOIHS		1
KOIWW		
KOI WV		

KOIWU		
KOIWT		
KOIWS		10
KOIHW		
GXICD	12.775	112.863
GXICC	20.010	1.404
GXICB		100
GXICA	2.023	307
AOIVL	432.896	935.514
AOIVK	297.583	528.536
AOIVJ	443.469	595.287
AOIVI	236.186	1.003.616
AOIGL	8.407	10.717
AOIGK	13.367	230.365
AOIGJ	285	732
AOIGI	4.815	17
AAIRT		281.795
AAIRS	138.570	230.406
AAIRR	745.365	1.114.297
AAIRQ	37.218	141.767
AAICL	601.801	1.388.085
AAICK	23.946	18.705
AAICJ	3.000	1.060
AAICI	7.410	1.590
ESISP	55.555	55.555
ESISO		
ESISN		1.010
ESISM	10.636	14.802
ESIDN	2.000	2.000
ESIDM		
ESIDL		
ESIDK		
ULISV		

ULISU		100
ULIST		
ULISS		
ULISR		
ULIDV		
ULIDU		1.000
ULIDT	10.000	396
ULIDS		6
ULIDR		8
KOIHV		
KOIHU	58.567	
KOIHT		1.075
KOIHS		36
TAITW		12.500
TAITV		
TAITU		
TAITT		
TAITS		
TAICW		
TAICV	5.399	1
TAICU		3
TAICT		
TAICS		69.998
CIIQD		
CIIQC		
CIIQB		
CIIQA		
CIIPZ		
CIIBD		
CIIBC		
CIIBB		
CIIBA	145.557	150.279
CIIAZ	5.349	

ELIWX		
ELIWW		
ELI WV		
ELIWU		
ELIWT		
ELIHW		
ELIHV		
ELIHU	20.000	20.000
ELIHT	3.122	92.847
ELIHS		4.502
EYIXB		
EYIXA		
EYIWZ		
EYIWY		13.182
EYIWX	400	420
ATIWM		
ATIWL	1	1
ATIWK	5.000	5.000
ATIWJ		
ATIWI	42.381	142.831
ATIHM		
ATIHL		105.000
ATIHK	48.947	103.847
ATIHJ		15.193
ATIH I	15.000	18.977
EIIWW		
EIIWV		
EIIWU		66.230
EIIWT		
EIIWS	150	150
EIIHW		
EIIHV		92
EIIHU	1	1.100

EIIHT		102
EIIHS		
PSISW		
PSISV		
PSISU		
PSIST		
PSISS		
PSIDL		
PSIDK	1	
PSIDJ	5.000	
PSIDI	27.734	90
PSIDH	756	31.450
FRIZL		
FRIZK		45.015
FRIZJ		
FRIZI		75.000
FRIZH		
FRIKM		
FRIKL		15.000
FRIKK		
FRIKJ	10.000	920
EYIIB		
EYIIA		25.007
EYIHZ		1
EYIHY	1.658	1
EYIHX		16
TVIRS		
TVIRR		
TVIRQ		
TVIRP		561
TVIRO		
TVIBI		
TVIBH		

TVIBG		
TVIBF	95.772	20
TVIBE		
TRIXB		
TRIXA		
TRIWZ		
TRIWY	18.000	58.210
TRIWX	333.634	192.327
TRIIB		
TRIIA		
TRIHZ		
TRIHY	6.000	
TRIHX	550	
SEIQX		
SEIQW		
SEIQV		
SEIQU	800	3.600
SEIQT		300
SEIBI		
SEIBH	9.690	23
SEIBG	400.001	300.000
SEIBF	188.301	183.404
SEIBE		123
AEIXB		
AEIXA		6.354
AEIWZ		1.700
AEIWY	1.367.281	4.984.292
FRIKI		
TNIPS		
TNIPR		
TNIPQ		
TNIPP		800
TNIPO		

TEIKT	5.000	1
TEIKS		
TEIKR		
TEIKQ	22.907	1
TEIKP		155.137
TMISV		
TMISU		
TMIST		
TMISS		
TMISR		3.000
TMIDL		
TMIDK	50.005	5
TMIDJ	5.511	6
TMIDI		
TMIDH	70.015	
KLIQK		
KLIQJ		
KLIQI		10.000
KLIQH		
KLIQG	60.601	61.101
KZILS	100.450	139.757
KZILR	377.870	587.371
KZILQ		151
KZILP		500
KZIKZ		393
SOIXB		
SOIXA		
SOIWZ		
SOIWY		
SOIWX		
SOIIB		
SOIIA		
SOIHZ		

AEIWX	873.828	2.157.720
AEIIB	260.600	258.642
AEIIA	1.000	11.921
AEIHZ	398.704	153.929
AEIHY	116.706	126.033
AEIHX	4.566	10.100
BSIRD		
BSIRC		
BSIRB		
BSIRA		
BSIQZ		150
BSIBI		
BSIBH		
BSIBG	5.000	1
BSIBF		6
BSIBE		202
PMIPA		
PTIZZ		
PTIZY		
PTIZX		
PTIZW	700	
PTILD		
PTILC	13.900	10
PTILB	50.000	50.000
PTILA	104.000	20.050
PTIKZ		100
MRITK		
MRITJ		
MRITI		
MRITH		
MRITG		
MRIEK		
MRIEJ		

MRIEI		
MRIEH	9.750	
MRIEG		
SYIQF	1	1
SYIQE		
SYIQD	25.020	39.552
SOIHY		
SOIHX		
KOIXB		
KOIXA		
KOIWZ		
KOIWY		
KOIWX		100
KOIIB		
KOIIA		
KOIHZ		
KOIHY		1.427
KOIHX	20.040	80.576
TAIUB		
TAIUA		
TAITZ		
TAITY		
TAITX		
TAIDQ		
TAIDP		
TAICZ		
TAICY		
TAICX	4.175	
CIIQI		1
CIIQH		
CIIQG		
CIIQF		
CIIQE	64.252	64.515

CIIBI		
CIIBH		
CIIBG		
CIIBF		
CIIBE	174.479	174.479
ELIXC		
ELIXB		
ELIXA		
ELIWZ		
ELIWY	300	1.255
ELIIB		
ELIIA		
SYIQC		
SYIQB		
SLIKY	6.000	15.000
SLIKX		
SLIKW	30.009	7
SLIKV		24.513
SLIKU		29.798
KMIQT		
KMIQS		
KMIQR		
KMIQQ	361.360	
KMIQP	450	200
KMIBI		
KMIBH	50.000	169.491
KMIBG		
KMIBF	15.004	167.115
KMIBE	11.224	30.525
YPIZG		
YPIZF		
YPIZE		
YPIZD		

YPIZC	9.705	11.790
YPIKG		67.583
YPIKF		
YPIKE		
YPIKD		
YPIKC		
TYIXB		
TYIXA		
TYIWZ		1
TYIWY	1	
TYIWX		
TYIIB		
TYIIA		
TYIHZ	15.184	18.639
TYIHY	64.816	155.731
TYIHX	34.999	100.011
GAIQV		
GAIQU		
ELIHZ	7.605	34.005
ELIHY	25	2.275
ELIHX	10	81.344
EYIXG		
EYIXF		
EYIXE		
EYIXD		
EYIXC		
EYIIG		
EYIIF		42
EYIIE	35.997	4.000
EYIID	20.000	27
EYIIC		34
TVIRX		
TVIRW		

TVIRV		
TVIRU		
TVIRT		200
TVIBN		
TVIBM		
TVIBL		
TVIBK	16.524	5.009
TVIBJ		
TRIXG		
TRIXF		
TRIXE		
TRIXD		
TRIXC		2.052
TRIIG		
TRIIF		3
TRIIE		5.000
TRIID		
TRIIC		
SEIRC		
SEIRB		
SEIRA		
SEIQZ		
SEIQY	931	400
SEIBN		
GAIQT		
GAIQS		
GAIQR	1.050	1.050
GAICR		
GAICQ	1	1
GAICP	1	417.000
GAIBZ	10	
GAIBY		203
ANIXB	2.000	

ANIXA	1.000	
ANIWZ		
ANIWY		1.750
ANIWX		1.500
ANIIB		
ANIIA		4.473
ANIHZ		
ANIHY		
ANIHX		500
ICIZL		
ICIZK		
ICIZJ		
ICIZI	15.000	
ICIZH		
ICIKM		
ICIKL	1	1
ICIKK		
ICIKJ		2.863
ICIKI		3
IVITO		50.000
IVITN		3.000
IVITM		
IVITL	312	584.070
IVITK	392.954	474.139
IVIEI		
IVIEH		
IVIEG	964	10
IVIEF	40.002	75.008
IVIEE		
SEIBM	18.719	10.154
SEIBL		
SEIBK		100
SEIBJ		323

EFISB		
EFISA		
EFIRZ		
EFIRY		
EFIRX		
EFIDB		
EFIDA		
EFICZ		5.900
EFICY		
EFICX		
AEIXG		
AEIXF		
AEIXE	211.360	250.360
AEIXD	289.971	1.480.400
AEIXC	2.480.714	4.898.920
AEIIG	355.985	1.123.489
AEIIF	406.861	253.401
AEIIE	23.652	83.448
AEIID	328	45
AEIIC	4.910	10.863
BSIRI		
BSIRH	29.000	29.000
BSIRG		
BSIRF		10
BSIRE		500
BSIBN		
BSIBM		1.133
BSIBL		
BSIBK		
BSIBJ	541	11
PMIPF		
PMIPE		
PMIPD		

PMIPC		
PMIPB	250	250
PTILI		
PTILH		
PTILG	5.653	273
PTILF		50
PTILE	21.008	103
MRITP		
MRITO		
MRITN		
MRITM		
MRITL		
MRIEP		
MRIEO		
MRIEN	179	356
MRIEM		
MRIEL		
SYIQK		
SYIQJ	554.294	554.294
SYIQI	1.000	1.000
SYIQH		
SYIQG		5
SLILS	10.000	62.072
SLILR	4.654	8.413
SLILQ	78.000	52.719
SLILP	65.802	183.889
SLIKZ		22.480
KMIQY	10.000	
KMIQX		
KMIQW		
KMIQV		
KMIQU		50
KMIBN		

KMIBM	2.000	3.800
KMIBL	2	50.002
KMIBK		
KMIBJ		
YPIZL		
YPIZK		
YPIZJ		
YPIZI		179.474
YPIZH	10.897	152.515
YPIKL		
YPIKK	8.693	694
YPIKJ	20	
YPIKI		
YPIKH		
TYIXG		
TYIXF		
TYIXE		
TYIXD		
TYIXC		3.333
TYIIG		
TYIIF	92.078	
TYIIE	113.784	69.167
TYIID	100	6
TYIIC	1	3
GAIRQ		
GAIQZ		
GAIQY		
GAIQX	15.000	15.000
GAIQW	42.602	47.856
GAICW		
GAICV		
GAICU	15.000	30.276
GAICT		1

GAICS	235	102
ANIXG	1.000	
ANIXF		
ANIXE		
ANIXD	70.001	
ANIXC	5	5
ANIIG		
ANIIF	44.440	44.440
ANIIE	100	25.000
ANIID	935	13
ANIIC	1.000	1.200
ICIZQ		
ICIZP		
ICIZO		500
ICIZN	2	2
ICIZM		
ICIKR		
ICIKQ	595	8.410
ICIKP		
ICIKO		13
ICIKN	9.856	30.744
IVITT		
IVITS		
IVITR		
IVITQ	50.000	1.371.953
IVITP	67.280	175.227
IVIEN		2.501
IVIEM		
IVIEL		12
IVIEK	417	36.563
IVIEJ	194.361	253.233
GCIPD		110
GCIPC	49.890	50.000

GCIPB	493.340	493.450
GCIPA	164.335	220
GCIAD	1.653	2.199
GCIAC		25
GCIAB		50.042
GCIAA	11	21
MTIPD		
MTIPC		
MTIPB		
MTIPA	409	20
MTIAD		26
MTIAC		45
MTIAB		
MTIAA		
MSIPD		
MSIPC		
MSIPB		
MSIPA		5.346
MSIAD	1	4.628
MSIAC		6.316
MSIAB	29.115	2.109
MSIAA		347.516
AZIQF		
AZIQE		
AZIQD	9.263	
AZIQC		
AZIBF		41
AZIBE	603	115
AZIBD	14.402	14.402
AZIBC		
APIQF		
APIQE		
APIQD		25.001

APIQC	8.934	12.221
APIBF	138	130
APIBE	25.166	25.250
APIBD	55.040	55.301
APIBC	536.223	6.940
NVIQF		
NVIQE	5.222	10.000
NVIQD	66.509	2.585
NVIQC	410	10
NVIBF		36
NVIBE		48.316
NVIBD	5.001	23.000
NVIBC	1	19.500
TSIQF		12.492
TSIQE		563.203
TSIQD	226.053	1.397.171
TSIQC	148.435	688.983
TSIBF	10.861	32.861
TSIBE	107.015	37.001
TSIBD	58.055	35.099
TSIBC	165.879	108.577
CTISG		
CTISF		
CTISE		
CTISD		1.000
CTIES	31.000	259.159
CTIER	703.812	431.223
CTIEQ	10.000	6.656
CTIEP		5.067
CUIRT		
CUIRS		
CUIRR	31.011	31.011
CUIRQ		

CUICT	16.900	767.162
CUICS	3.000	133.100
CUICR	47.157	85.340
CUICQ		1.934
NAIUN		22.000
NAIUM	5.000	145.532
NAIUL		358
NAIUK	15.000	15.155
NAIFN		
NAIFM		
NAIFL		
NAIFK	25	25
SPIXB		
SPIXA		
SPIWZ		
SPIWY		99
SPIGU		
SPIGT		
SPIGS		
SPIGR		
DJIWC		
DJIWB		
DJIWA		
DJIVX	118.063	28.494
DJIES		
DJIER		
DJIEQ		124
DJIEP		74
PPISV	3.549	2.468
PPISU		
PPIST	6.451	908
PPISS	11.612	1.000
PPIDV	2.529.589	5.766.480

PPIDU	11.227	466.492
PPIDT	276.835	559.712
PPIDS	2.500	218.551
DKISV	36.424	51.449
DKISU	40.001	10.019
DKIST	5.001	5.113
DKISS	8.910	8.768
DKIDV	48.079	62.700
DKIDU	104.692	160.382
DKIDT	100.725	203.991
DKIDS	44.140	49.763
GXIQZ		
GXIQY		
GXIQX		
GXIQW	6.910	6.910
GXIBZ	3.615	14.985
GXIBY	37.662	37.351
GXIBX	663	663
GXIBW		
AOIVH	4	5.505
AOIVG		
AOIVF	387.457	739.325
AOIVE	327.415	388.425
AOIGH	1.000	9.651
AOIGG	10.269	12.330
AOIGF		555
AOIGE		
AAIRP		
AAIRO		135.000
AAIRN	37.002	1.500.576
AAIRM	184.980	2.635.331
AAICH	137.937	21.235
AAICG	11.415	1.016