

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

İŞLEM TARİHİ	30.06.2025	
	ALİŞ ADET	SATIŞ ADET
ELIFX		
ELIFY		
ELIUV		40.000
ELIUW		
ELIUX		
ELIUY		
ELIUZ		
KOIFU	65.959	100.933
KOIFV		
KOIFW		
KOIFX		
KOIFY		
KOIUU		
KOIUV		
KOIUW		
KOIUX		
KOIUY		
SOIFU		
SOIFV	548.383	
SOIFW		
SOIFX		
SOIFY		
SOIUU		
SOIUV		
SOIUW		

SOIUX		
SOIUY		
EFIAU		117.601
EFIAV		
EFIAW		
EFIAX		
EFIAY		
EFIPU		
EFIPV		
EFIPW		
EFIPX		50.000
EFIPY		
KZIFZ		
KZIGP		20.100
KZIGQ		
KZIGR		
KZIGS		
KZIXJ		
KZIXK		
KZIXL		
KZIXM		
KZIXN		
TMIBE	136.929	5.027
TMIBF		
TMIBG		
TMIBH		
TMIBI		
TMIQO		725
TMIQP	20.184	20.184
TMIQQ		1
TMIQR		
TMIQS		
TEIFP	1.666	833

TEIFQ		
IVICG		
IVICH		
IVICI		
IVICJ	400.426	
IVICK	209.870	191.000
IVIRM	63.499	44.066
IVIRN	138.435	130.001
IVIRO		
IVIRP		
IVIRQ		
ICIIK		
ICIIL	233.279	43.866
ICIIM		
ICIIN		
ICIIO		
ICIXJ		4.000
ICIXK		
ICIXL		
ICIXM		
ICIXN		
ANIFZ		
ANIGA	124.998	118.961
ANIGB	155.330	57.021
ANIGC		4
ANIGD		1.610
ANIUZ		25.000
ANIVA		
ANIVB		
ANIVC		
ANIVD		
GNIFZ	1	1
GNIGP	156.263	61.744

GNIGQ	92.714	100
GNIGR		
GNIGS		
GNIXI		15
GNIXJ		
GNIXK		
GNIXL		
GNIXM		
TYIFZ		
TYIGA		
TYIGB		
TYIGC		
TYIGD		
TYIUZ		
TYIVA		
TYIVB		
TYIVC		
TYIVD		
YPIIE		
YPIIF	18.511	
YPIIG	125.088	83.039
YPIIH		
YPIII		60.000
YPIXE		2
YPIXF		
YPIXG		
YPIXH		
YPIXI		
KDIFZ	1.158.512	
KDIGP		
KDIGQ		
KDIGR		
KDIGS		

KDIXX		
KDIXY		
KDIXZ		
KDIYQ		
KDIYW		
SLIFZ		
SLIGP		
SLIGQ		
SLIGR		
SLIGS		
SLIXJ		
SLIXK		
SLIXL		
SLIXM		
SLIXN		
HEIHJ	269.867	
HEIHK		
HEIHL		
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		15.474
MRICI		
MRICJ		
MRICK		
MRICL		
MRICM		
MRIRI		
MRIRJ		
MRIRK		

MRIRL		
MRIRM		
PTIJB	1	30
PTIJC		
PTIJD		
PTIJE		
PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ	5.312	5.312
BIIGP	5.021	
BIIGQ		
BIIGR		
BIIGS		
BSIPB		
BSIPC		
BSIPD		
BSIPE		
BSIPF		
AEIFZ	10.915	
AEIGA	280.225	105.706
AEIGB		
AEIGC		19.001
AEIGD		
AEIUZ	200.002	307.766
AEIVA		
AEIVB		
AEIVC		
AEIVD		
SSIFZ	34.275	7.754

SSIGP		
SSIGQ		
SSIGR		
SSIGS		
SSIYW		
SSIYX		
SSIZQ		
SSIZW		
SSIZX		
TRIFZ		
TRIGA	306.654	
TRIGB		
TRIGC		
TRIGD		
TRIUZ		
TRIVA		
TRIVB		
TRIVC		
TRIVD		
TLIIP	90.555	48.000
TLIIQ		
TLIIR		
TLIIS		
TLIIT		
TVIPQ		
TVIPR		
TVIPS		
TVIPT		
TVIPU		
EYIFZ		
EYIGA		
EYIGB	773.015	10.008
EYIGC	250.673	116.377

EYIGD		1.428
EYIUZ		
EYIVA		
EYIVB		
EYIVC		
EYIVD		
ELIFU		
ELIFV	140.000	60.000
ELIFW	2.767.649	288.000
ICIXS		
ANIGE	916	17.000
ANIGF	406.474	394.169
ANIGG	111.900	33.703
ANIGH	575.772	687.729
ANIGI	81	1.110.785
ANIVE		5.302.523
ANIVF		813.038
ANIVG	50	
ANIVH		
ANIVI		4
GNIGT	55	35
GNIGU	74.469	5.902
GNIGV	274.825	253.001
GNIGW	377.001	46.101
GNIGX		192.901
GNIXN		1.779.284
GNIXO		
GNIXP		
GNIXQ		148
GNIXR		
TYIGE	4.442.797	5.352.411
TYIGF	12.642	
TYIGG	1.805	

TYIGH		
TYIGI		
TYIVE		
TYIVF		
TYIVG		
TYIVH	12.502	30.003
TYIVI	1	
YPIIJ		
YPIIK	16.911	1.838
YPIIL	658.872	358.864
YPIIM	336.376	258.881
YPIIN		27.649
YPIXJ	10.000	1.212.076
YPIXK		56.974
YPIXL		
YPIXM	1	
YPIXN		
KDIGT	50.003	15.001
KDIGU	336.865	62.869
KDIGV	250.000	
KDIGW		
KDIGX	11	3
KDIYX	300	97
KDIZQ	1	1
TEIFR		
TEIFS		
TEIFT		
TEIWR	494.000	123.500
TEIWS	1	
TEIWT		
TEIWU		
TEI WV		
FRIIF	270.893	25

FRIIG		
FRIIH		
FRIII		
FRIIJ		
FRIXE		450
FRIXF		
FRIXG		
FRIXH		
FRIXI		
PSIBE	20.001	10.000
PSIBF		
PSIBG		
PSIBH		
PSIBI		
PSIQP		
PSIQQ		
PSIQR		
PSIQS		
PSIQT		
EIIFP		
EIIFQ		
EIIFR		
EIIFS		
EIIFT		
EIIUP		650
EIIUQ		
EIIUR		
EIIUS		
EIIUT		
ATIFF		1
ATIFG		
ATIFH		
ATIFI		

ATIFJ		
ATIUF		
ATIUG		
ATIUH	1	
ATIUI		
ATIUJ		
ULIBO		
ULIBP		
ULIBQ		
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
AAIAQ	1.327	6
AAIAR	9.594	
AAIAS		1
AAIAT		
AAIPY	63.950	
AAIPZ	1.910.195	
AAIQA		
AAIQB		1
AOIEQ		
AOIER	21.612	13.210
AOIES		
AOIET		
AOITQ	100.000	100.000
AOITR		
AOITS		
AOITT		
GXIAI		

GXIAJ		
GXIAK		
GXIAL		
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY		
DKICZ	136.807	136.392
DKIDA	14.467	
DKIDB		2
DKIRY		
DKIRZ		
DKISA		
DKISB		15
DJICR		
DJICS		
DJICT		
DJICU		
DJIQV		
DJIQW		
DJIQX		
DJIQY		
SPICV		
SPICW		
SPICX		
SPICY		
SPIQZ		
SPIRQ		
SPIRW		
SPIRX		
NAIDW		
NAIDX		

NAIDY		
NAIDZ		
NAISW		
NAISX		
NAISY		
NAISZ		
TSIAI		
TSIAJ	391.194	138.785
TSIAK		
TSIAL		
TSIPI		
TSIPJ		
TSIPK		
TSIPL		
NVIAI		1
NVIAJ	64	
NVIAK		
NVIAL		
NVIPI		
NVIPJ		
NVIPK		
NVIPL		
APIAI		
APIAJ		
APIAK	1.000	
APIAL		
APIPI		
APIPJ		
APIPK		
APIPL		
AZIAI		
AZIAJ	40.807	
AZIAK		

AZIAL		
AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	1.657	
IVICM	18.413	100
IVICN	691.197	
IVICO	1.191.975	417.140
IVICP	21.907	
IVIRR	37.987	360.742
IVIRS	331.659	762.624
IVIRT	888.574	5.073.508
IVIRU		4.211.365
IVIRV	1	
ICIIP	51.001	51.012
ICIIQ	32.482	10.861
ICIIR	1.163.011	558.376
ICIIS	475.005	818.867
ICIIT		182.938
ICIXO	415.661	4.289.169
ICIXP	10.000	84.950
ICIXQ		10.050
ICIXR		
ATIUK		
ATIUL		
ATIUM		
ATIUN		
ATIUO		
ULIBT	20.303	10.297
ULIBU		2.175
ULIBV	1	
ULIBW		

ULIBX	1	
ULIQT		
ULIQU		
ULIQV	1	
ULIQW		
ULIQX		
ESIBW	2	
ESIBX		
ESIBY		
ESIBZ	5.675	5.075
ESIQY	230.000	304.085
ESIQZ		25
ESIRA		1
ESIRB	55	
AAIAU	137.763	12.587
AAIAV	7.091	197
AAIAW	3.344.824	2.017.828
AAIAX	2.684.200	2.279.338
AAIQC	51.568	32.373
AAIQD	912.815	1.371.026
AAIQE	6.672	535.366
AAIQF	265.820	1.760.667
AOIEU	301	
AOIEV	3.001	9.500
AOIEW	1.786.797	2.169.151
AOIEX	1.218.448	250.024
AOITU	287.675	399.471
AOITV	4.516.497	4.920.876
AOITW		709.900
AOITX	10	
GXIAM		
GXIAN		
GXIAO	30	1.000

GXIAP		
GXIPM	30	
GXIPN		
GXIPO		
GXIPP		
SPICZ		
KDIZW		10.000
SPIDP		
KDIZX		
SPIDQ		
KMIPA		
SPIDR	1	7.293
SLIGT		
SPISQ	46.782	361.725
SLIGU	100.000	
SPISW		202.550
SLIGV	10	
SPISX		
SLIGW		
SPITQ	1	
SLIGX		10.000
NAIEA		
SLIXO		
NAIEB		
SLIXP		
NAIEC		
SLIXQ		
NAIED	13.279	917
SLIXR		
NAITA	1.334.065	1.733.426
SLIXS		6.627
NAITB	1	500
HEIHO	5.010	14.406

NAITC		
HEIHP	4.010	1
NAITD		
HEIHQ	7	
HEIHR		
HEIHS	120.000	
HEIWN		
HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN	172.900	162.900
MRICO	10.039	4.000
MRICP	3.847	
MRICQ		
MRICR		
MRIRN		
MRIRO		
MRIRP		
MRIRQ		
MRIRR		
PTIJG		
PTIJH	46.314	424.890
PTIJI	333.491	58
PTIJJ	50	
PTIJK		
PTIYD		
PTIYE		
PTIYF	100	
PTIYG		
PTIYH		
BIIGT		15.400
BIIGU	169.535	141.676

BIIGV	364.496	190.522
BIIGW	7.580	
BIIGX		
BSIPG		
BSIPH		
BSIPI		
BSIPJ		
BSIPK		
AEIGE	26	24
AEIGF	984.982	1.382.878
AEIGG	126.619	335.995
AEIGH	1.094.390	249.457
AEIGI		
AEIVE		14.001
AEIVF		135.626
AEIVG		120.000
AEIVH		
AEIVI		
EFIAZ	232.353	577.337
EFIBA	30.000	
EFIBB		
EFIBC		166.434
EFIBD	30.000	
EFIPZ		
EFIQA		
EFIQB		
EFIQC		
EFIQD		
SSIGT		
SSIGU	299.336	270.487
SSIGV		145.458
SSIGW		1
SSIGX		

SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE		
TRIGF	582.087	284.626
TRIGG	1.794.493	462.019
TRIGH	75.000	
TRIGI	655	
TRIVE	74.084	22.068
TRIVF		
TRIVG	35	
TRIVH		
TRIVI		
TLIIU		
TLIIV	726.771	411
TLIIW		200.000
TLIIX		2
TLIY		
TVIPV		
TVIPW	15.000	15.000
TVIPX		
TVIPY		
TVIPZ		
EYIGE	23.000	28.401
EYIGF		
EYIGG	3.555	1.351
EYIGH	110.005	975.052
EYIGI	764.199	675.457
EYIVE	120.000	
EYIVF		
EYIVG		

EYIVH		
EYIVI		
ELIFZ	50	25
ELIGA	14.887	20.636
ELIGB	1.207.828	514.405
ELIGC		157.002
ELIGD	60.000	
ELIVA		
ELIVB		
ELIVC		59
ELIVD		
ELIVE		60.000
KOIFZ	49.460	70.768
KOIGA	467.179	1.210.420
KOIGB	378.763	
KOIGC		
KOIGD		
KOIUZ		10
KOIVA	1.100	1.100
KOIVB		
KOIVC		
KOIVD		
SOIFZ		1.000
SOIGA	41.880	25.908
SOIGB	67.728	46.435
SOIGC		
SOIGD		21.000
SOIUZ		2.260
SOIVA	80.002	569.849
SOIVB		
SOIVC		
SOIVD		
KZIGT	459.463	1.445.096

KZIGU		
KZIGV		
KZIGW		
KZIGX		
KZIXO		
KZIXP		
KZIXQ		
KZIXR	1	1
KZIXS		
TMIBJ	1	12.007
TMIBK	553	110.006
TMIBL		
TMIBM		1
TMIBN		
TMIQT		
TMIQU		1.000
TMIQV		
TMIQW		
TMIQX		
TEIFU		100
TEIFV	7.634	100.706
TEIFW	41.000	
TEIFX		25.000
TEIFY		
TEIWW		
TEIWX		
TEIWY		
TEIWZ		
TEIXA		
FRIIK	83.683	61.661
FRIIL	1.030.421	50.001
FRIIM	90.000	
FRIIN		

FRIIO		
FRIXJ		
FRIXK		10
FRIXL		196.487
FRIXM		
FRIXN		
PSIBJ	227.264	43.296
PSIBK	1.007.920	212.370
PSIBL	17.206	
PSIBM		
PSIBN		
PSIQU		1
PSIQV	128.410	773.237
PSIQW		497.719
PSIQX		
PSIQY	2.000	
EIIFU	550	66
EIIFV	85.187	22.021
EIIFW		8.521
EIIFX		1
EIIFY		
EIIUU		
EIIUV		78.812
EIIUW	995	26.955
EIIUX		
EIIUY		
ATIFK	554.521	500.042
ATIFL	76.481	1
ATIFM	10	
ATIFN		
ATIFO		
HEI WV		
HEI WW		

MRICS		
MRICT	38.001	25
MRICU		
MRICV		
MRICW		
MRIRS		
MRIRT		
MRIRU		
MRIRV		
MRIRW		
PTIJL	36.000	36.000
PTIJM	510.283	85.246
PTIJN	1	125.002
PTIJO		
PTIJP		
PTIYI		
IVICQ	20.000	
IVICR	104.070	10.500
IVICS	66.443	88.211
IVICT	969.737	811.550
IVICU	291.950	291.950
IVIRW	463.530	4.460.987
IVIRX	123.831	835.510
IVIRY	471	5.064.029
IVIRZ		2.002
IVISA	76.000	160.300
ICIIU	919	1.085
ICIIV	40.578	31.475
ICIIW	137.187	112.834
ICIIX	63.982	129.444
ICIY	301	436.365
ICIXT	502	12.602
ICIXU	23.176	400.929

ICIXV		
ICIXW		
ICIXX		
ANIGJ	13.119	13.178
ANIGK	180.805	182.353
ANIGL	58.154	7.434
ANIGM	442.466	407.780
ANIGN	172.945	85.780
ANIVJ	308.380	4.015.119
ANIVK	245.000	174.354
ANIVL		
ANIVM		
ANIVN		
GNIGY	6.503	11.108
GNIGZ	717.517	2.883.161
GNIHP	61.502	90.782
GNIHQ		72.927
GNIHR		
GNIXS	9.931	2.043.794
GNIXT		470.625
GNIXU		
GNIXV		
GNIXW		
TYIGJ	1.199.140	406.715
TYIGK	476.195	783.003
TYIGL		4
TYIGM		
TYIGN		
TYIVJ		
TYIVK		31.050
TYIVL		
TYIVM		
TYIVN		

YPIIO	50.005	2
YPIIP	187.184	198.525
YPIIQ	1.094.982	58.725
YPIIR	174.999	22
YPIIS	1	235.214
YPIXO	37.569	108.741
YPIXP	1	157.286
YPIXQ		
YPIXR		
YPIXS		
KDIGY	7.510	7.840
KDIGZ	202.175	732.402
KDIHP	114.750	235.000
KDIHQ		
KDIHR		
KMIPB		
KMIPC		
KMIPD		
KMIPE		
KMIPF		
SLIGY	6.106	10.001
SLIGZ		
SLIHP		
SLIHQ		
SLIHR		
SLIXT		
SLIXU		
SLIXV		1.500
SLIXW		
SLIXX		
HEIHT	9.802	4.200
HEIHU		54.012
HEIHV		

HEIHW		
HEIHX		
HEIWS		
HEIWT		1.121
HEIWU		
DJIRW		
DJIRX		
SPIDS	3.329	3.354
SPIDT		
SPIDU		124.000
SPIDV	623	10.000
SPITW		256.650
SPITX		245.287
SPIUQ		
SPIUW		
NAIEE	5.000	5.000
NAIEF	60	2.000
NAIEG	50.060	3.064.160
NAIEH	117.983	45.004
PTIYJ		
PTIYK		150
PTIYL		
PTIYM		
BIIGY	9.110	3.555
BIIGZ	66.812	30.126
BIIHP	7.899	
BIIHQ	1.000	
BIIHR	67.015	67.015
BSIPL		
BSIPM	7.081	
BSIPN	83.500	3.500
BSIPO		
BSIPP		

AEIGJ	11.903	53.997
AEIGK	182.819	91.514
AEIGL	190.992	237.846
AEIGM	138.182	571.405
AEIGN	284.008	656.065
AEIVJ	3.421	
AEIVK		423.663
AEIVL		867.389
AEIVM		1.404
AEIVN	7.182	
SSIGY	1.780	3.300
SSIGZ	87.346	360.468
SSIHP		132.014
SSIHQ		
SSIHR		
SEIPF		
SEIPG		
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		
TRIGK	68.702	198.861
TRIGL	580.881	16.595
TRIGM	111.029	1
TRIGN		
TRIVJ	1.500	
TRIVK	30.505	
TRIVL	50.003	
TRIVM		
TRIVN		
TLIIZ	88.382	60.824
TLIJP	40.625	36.921
TLIJQ		5.015

TLIJR		
TLIJS	15	20.014
TVIQA		
TVIQB		
TVIQC		
TVIQD		
TVIQE		
EYIGJ	1.116	20.000
EYIGK	1	
EYIGL	151.856	215.783
EYIGM	148.222	215.121
EYIGN	521.000	23.224
EYIVJ	808.401	6.495.529
EYIVK		5.647.341
EYIVL		
EYIVM		
EYIVN		
ELIGE		25.024
ELIGF	109.536	3.116.684
ELIGG		280.918
ELIGH		42.500
ELIGI		60
ELIVF	146.825	1.188
ELIVG		
ELIVH		
ELIVI		
ELIVJ		
KOIGE	9.049	9.326
KOIGF	1.977.399	542.292
KOIGG	1	144.999
KOIGH		
KOIGI		
KOIVE		

KOIVF		
KOIVG		
KOIVH		
KOIVI		
SOIGE		
SOIGF	69.405	34.558
SOIGG	131.000	131.800
SOIGH		
SOIGI		
SOIVE		100
SOIVF	5.000	149.000
SOIVG		
SOIVH		
SOIVI		
EFIBE	6.199	2.565
EFIBF	426.875	111.259
EFIBG	352.366	
EFIBH	10.000	853.044
EFIBI		10
EFIQE		
EFIQF		
EFIQG		
EFIQH		
EFIQI		
KZIGY	137.843	45.329
KZIGZ	8.500	282.386
KZIHP		
KZIHQ		
KZIHR		
KZIXT		
KZIXU	13.393	
KZIXV		
KZIXW		

KZIXX		
TMIBO	296.020	189.789
TMIBP	5	314.508
TMIBQ		151.004
TMIBR	8.948	
TMIBS		
TMIQY		
TMIQZ		
TMIRA	1.000	
TMIRB		
TMIRC		
TEIFZ	1.650	1.650
TEIGP	50.000	
TEIGQ		
TEIGR		
TEIGS		
TEIXB		
TEIXC		
TEIXD		20.000
TEIXE		
TEIXF		
FRIIP	20.491	41
FRIIQ	57.265	98.881
FRIIR	1	25.614
FRIIS		
FRIIT		
FRIXO		
FRIXP		
FRIXQ		
FRIXR		
FRIXS		
PSIBO	2.001	2.225
PSIBP	212.328	111.507

PSIBQ	78.022	4.103
PSIBR	1	1
PSIBS	10.000	1.000
PSIQZ		8.588
PSIRA	2	20.000
PSIRB	117.075	81.254
PSIRC		
PSIRD		
EIIFZ	7.287	2.000
EIIGA	27.786	27.786
EIIGB	114.001	114.498
EIIGC	52.047	20
EIIGD		
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		
ATIFP	72.387	32.943
ATIFQ	212.155	140.453
ATIFR		3.200
ATIFS		
ATIFT		
ATIUP		
ATIUQ	1.000	1.000
ATIUR		15.000
ATIUS		10
ATIUT		
ULIBY	1	
ULIBZ	8.700	
ULICA		
ULICB		
ULICC		

ULIQY		
ULIQZ		
ULIRA		
ULIRB		
ULIRC		
ESICA		
ESICB	398.166	
ESICC		
ESICD		
ESIRC	622.393	996.603
ESIRD		2.800.000
ESIRE		
ESIRF		
AAIAY	40.330	134.376
AAIAZ	518.790	638.291
AAIBA	1.005.798	756.931
AAIBB	701.278	854.235
AAIQG	731	
AAIQH	33.964	53.738
AAIQI	192.577	409.056
AAIQJ	131	90.428
AOIEY		1.051
AOIEZ	95.007	95.289
AOIFA	362.826	301.640
AOIFB	1.177.460	830.461
AOITY	78.034	78.014
AOITZ	881.973	1.579.981
AOIUA		
AOIUB		
GXIAQ		
GXIAR	2.001	1
GXIAS		4.062
GXIAT		

GXIPQ		50.000
GXIPR		
GXIPS		
GXIPT		
DKIDC	67.628	134.349
DKIDD	2.829.918	3.400.455
DKIDE	1.448.078	1.751.223
DKIDF	880.093	1.732.287
DKISC	2.529.349	2.540.510
DKISD	47.625	68.109
DKISE	484.270	489.974
DKISF	650.844	721.712
PPIDC	739	40
PPIDD	5.259	22.270
PPIDE	2.098.165	2.814.978
PPIDF	11.665.130	18.443.647
PPISC	56.533	41.122
PPISD	2.934.694	2.657.774
PPISE	14.717.874	14.508.277
PPISF	307.203	144.069
DJICV	1.552	1.502
DJICW		
DJICX	2.250	
DJICY	20.226	20.245
DJIQZ	547.129	124.115
DJIRQ		
KOIGJ	111.373	40.975
KOIGK	427.358	184.048
KOIGL	5.257.075	104.321
KOIGM		9.518
KOIGN		
KOIVJ	200	200
KOIVK		7.466

KOIVL		
KOIVM		
KOIVN		
SOIGJ	9.723	1
SOIGK	4.000	14.000
SOIGL	167	33.046
SOIGM		
NAITE	830.979	676.977
SOIGN		
NAITF		
SOIVJ		
NAITG		
SOIVK		
NAITH		
SOIVL		548.015
CUICA		
SOIVM		
CUICB	999	275
SOIVN		
CUICC	22.500	21.391
KZIHs	91.001	14.878
CUICD	662.365	769.215
KZIHT	14.917	124.390
CUIRA	29.999	32.322
KZIHU		
CUIRB	121.919	136.604
KZIHV	47.049	5.002
CUIRC	208.261	164.029
KZIHW		1
CUIRD		180.001
KZIXY		
CTICV	8.894	18.254
KZIXZ		

CTICW	5	1.005
KZIYQ		
CTICX	24	
KZIYW		
CTICY	11	
KZIYX		
CTIQZ		
TMIBT	1	103.484
CTIRG	269.875	3
TMIBU	235.264	392.618
CTIRH	201.077	3
TMIBV	4.000	20.000
CTIRI		
TMIBW		
TSIAM	988.366	850.352
TMIBX		
TSIAN	860.258	1.713.337
TMIRD	1.000	
TSIAO		40.001
TMIRE		
TSIAP		
TMIRF		
TSIPM		
TMIRG		
TSIPN	11.001	11.000
TMIRH		
TSIPO	496.473	477.535
TEIGT		5.434
TSIPP		
TEIGU		
NVIAM	100	154.413
TEIGV		
NVIAN		

TEIGW		
NVIAO	27.628	2.625
TEIGX		
NVIAP		
TEIXG		
NVIPM	8.000	8.500
TEIXH		
NVIPN	52.173	50.900
TEIXI		
NVIPO		
TEIXJ		
NVIPP		4
TEIXK		
APIAM		6.250
FRIIU		41
APIAN		101.749
FRIIV	57.251	118.656
APIAO	6.200	6.066
FRIIW	133.049	4.652
APIAP		250
FRIIX	454.001	480.639
APIPM		
FRIIY		1
APIPN		
FRIXT		500
APIPO		
FRIXU	375	
APIPP		
FRIXV		
AZIAM		
FRIXW		
AZIAN	1	
FRIXX		

AZIAO		1
PSIBT	1	3.618
AZIAP		
PSIBU	136.664	110.407
AZIPM	3.000	1.000
PSIBV	101.509	110.508
AZIPN		
PSIBW	6.936	1.402
AZIPO		
PSIBX		
AZIPP		
PSIRE		
IVICV	239.275	10.861
PSIRF	5.000	
IVICW	39.205	39.006
PSIRG		
IVICX	342.178	230.605
PSIRH		1.000
IVICY	293.170	108.887
PSIRI		
IVICZ	35.067	4.840
EIIGE		
IVISB	1.000	38.389
EIIGF		
IVISC	14.274	377.982
EIIGG		69.764
IVISD		2.421.108
EIIGH		
IVISE	120.000	889.437
EIIGI		
IVISF	8.694	330.997
EIIVE		
ICIIZ	15.667	15.095

EIVF		
ICIJA	368.410	255.707
EIVG		
ICIJB	10.375	20.250
EIVH		
ICIJC	457.938	254.285
EIVI		
ICIJD	13.070	21.807
ATIFU	42.992	362
ICIXY	45.351	100.275
ATIFV	100.350	228.664
ICIXZ	1	805.061
ATIFW	38.506	7.517
ICIYA	25.612	7.000
ATIFX	315.139	115.006
ICIYB		
ATIFY		
ICIYC		
ATIUU		
ANIGO		
ATIUV		
ANIGP		
ATIUW		
ANIGQ	28.107	27.105
ATIUX	8.888	
ANIGR	115.177	95.043
ATIUY		
ANIGS	245.633	396.794
ULICD	64.018	
ANIVO	667.052	2.087.625
ULICE	21.417	4.995
ANIVP		83.000
ULICF		171.999

ANIVQ		
ULICG		
ANIVR		
ULICH		
ANIVS		
ULIRD		
GNIHS	248.409	101.643
ULIRE		50
GNIHT	441.500	243.813
GNIHU	54.369	43.582
GNIHV	117.650	61.114
GNIHW	5.871	1.203
GNIXX		140.801
GNIXY	1	
GNIXZ	1.000	2.001
GNIYQ		
GNIYW		
TYIGO	178.273	39.400
TYIGP	2.106.197	101
TYIGQ	325.132	163.307
TYIGR	4.002.414	6
TYIGS		
TYIVO		
TYIVP		1.893
TYIVQ		
TYIVR	1	
TYIVS		
YPIIT		
YPIIU	9.721	2.707
YPIIV	331.779	200.949
YPIIW	6	10.911
YPIIX	9.170	3
YPIXT	264.050	236.503

YPIXU		103.602
YPIXV		
YPIXW		
YPIXX		
KDIHS	2.167	300
KDIHT	85.671	219.411
KDIHU	46.297	62.001
KDIHV	703	
KDIHW		
KMIPG		
KMIPH		
KMIPI		
KMIPJ		
KMIPK		
SLIHS	601.986	
SLIHT		
SLIHU	18.729	3
SLIHV	5	
SLIHW		
SLIXY		
SLIXZ		
SLIYQ		
SLIYW		1.000
SLIYX		
HEIHY	446.508	222.606
HEIHZ		26.772
HEIIA		
HEIIB		
HEIIC		
HEIWX		
HEIWY		
HEIWZ		
HEIXA		

HEIXB		1
MRICX	32.000	
MRICY	75.002	2
MRICZ		
MRIDA		
MRIDB		
MRIRX		
MRIRY		
MRIRZ		
MRISA		
MRISB		
PTIJQ	2	1
PTIJR	62.002	6
PTIJS	41.535	22.520
PTIJT		
PTIJU		
PTIYN		
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS	20.800	8.600
BIIHT	20.550	
BIIHU	38.197	5.001
BIIHV	71.076	55.000
BIIHW	4.923	277.026
BSIPQ		8.000
BSIPR		
BSIPS		6.976
BSIPT		
BSIPU		
AEIGO	915	41
AEIGP	43	8.068

AEIGQ	16.039	51.607
AEIGR	15.565	187.615
AEIGS	31.350	21.857
AEIVO		
AEIVP	96.500	26.000
AEIVQ		19.000
AEIVR		100
AEIVS		
EFIBJ	2.361	6.351
EFIBK	44.656	32.857
EFIBL	30.006	3
EFIBM		
EFIBN	1.000	33.333
EFIQJ		
EFIQK		
EFIQL		
EFIQM		
EFIQN		
SSIHS	1.300	
SSIHT		10
SSIHU		3.503
SSIHV		1.900
SSIHW		
SEIPK		9.091
SEIPL	10.000	14.010
SEIPM		
SEIPN		
SEIPO		
TRIGO		10
TRIGP	10.195	5.772
TRIGQ	438.829	14.313
TRIGR	69.703	
TRIGS	20.021	75

TRIVO		
TRIVP		
TRIVQ		
TRIVR		
TRIVS		
TLIJT	31.011	10.010
TLIJU	433.738	740
TLIJV		
TLIJW		10
TLIJX		
TVIQF		
TVIQG		
TVIQH		
TVIQI		
TVIQJ		
EYIGO	1	
EYIGP	3.029	110
EYIGQ	34.522	10.125
EYIGR	109.938	15.281
EYIGS	187.514	200.405
EYIVO		1.373.292
EYIVP	6	5
EYIVQ		
EYIVR		1
EYIVS		
ELIGJ	1.089	18.287
ELIGK	6.001	6.004
ELIGL	47.500	66.012
ELIGM		111.000
ELIGN		2.000
ELIVK	48.183	
ELIVL		
ELIVM		

ELIVN		
ELIVO		
ULIRF		
ULIRG		
ULIRH		
ESICE		
ESICF		
ESICG		
ESICH		
ESIRG	243.331	179.802
ESIRH	556.528	1.284.942
ESIRI	1.500	15.227
ESIRJ		
AAIBC	14.550	25.674
AAIBD	568.863	43.877
AAIBE	189.625	158.867
AAIBF	1.712.815	1.402.135
AAIQK	750	2.055
AAIQL		230.000
AAIQM	7.840	38.992
AAIQN	21.000	282.765
AOIFC	77	1.920
AOIFD	43.824	62.663
AOIFE	122.621	46.302
AOIFF	83.806	417.855
AOIUC	1.385	81.363
AOIUD	129.415	140.000
AOIUE	571.677	922.161
AOIUF	1.774	100.000
GXIAU		
GXIIV		
GXIAW		
GXIAX	10.001	3.900

GXIPU		
GXIPV	4.292	
GXIPW		
GXIPX		
SPIDW	1.812	288
SPIDX		
SPIDY	4.000	4.000
SPIDZ	45.000	44.096
SPIUX	1	4.093
SPIVQ		
SPIVW		
SPIVX		
NAIEI	54	73
NAIEJ	84	
NAIEK	66	
NAIEL	6.224	87.258
NAITI	142.689	350.689
NAITJ	390	279
NAITK	40.315	119.651
NAITL	483	15.000
IVIDK		
IVIDL	501	3.247
IVIDM	2.000	2.000
IVIDN	265.000	65.000
IVIDO	34	6
IVISQ		36.000
IVISR		4.000
IVISS		
IVIST		
IVISU		1
ICIJO		
ICIJP	21.143	19.143
ICIJQ	3.000	

ICIJR		
ICIJS		500
ICIYN		
ICIYO		
ICIYP		
ICIYQ		
ICIYR		12.000
ANIHD		
ANIHE		
ANIHF	3.000	
ANIHG	100.001	150.001
ANIHG		
ANIHG		
ANIWD		63.676
ANIWE		
ANIWF		1
ANIWG		
ANIWH		
GAIAP		
GAIAP		
GAIQA		7.500
GAIAR	10	
GAIAS		
GAIAT	99.000	133.270
GAIAT		
GAIQ		20.776
GAIQ		
GAIQ		527
GAIQ		
GAIQA		20.000
GAIQB		
TYIHD		
TYIHE	990	990
TYIHF		
TYIHG	3.000	
TYIHH		
TYIWD		

TYIWE		
TYIWF		
TYIWG		
TYIWH		
YPIJI		
YPIJJ	28.351	28.451
YPIJK		
YPIJL	5.000	
YPIJM		
YPIYI		1.000
YPIYJ		1.720.499
YPIYK		
YPIYL		
YPIYM		
KMIAK	10.000	38.129
KMIAL		
KMIAM		
KMIAN		
KMIAO		
KMIPV		
KMIPW		
KMIPX		
KMIPY		
KMIPZ		
SLIIW		
SLIIX	46.200	14.950
SLIY	1	5.503
SLIIZ		
PTIZG		
BSIAK		
BSIAL		
BSIAM		
BSIAN		

BSIAO		
BSIQF		
BSIQG		
BSIQH		
BSIQI		
BSIQJ		
AEIHD		
AEIHE		
AEIHF	181	9.181
AEIHG		1.229
AEIHH		
AEIWD		1.400
AEIWE		
AEIWF		3.990
AEIWG		
AEIWH		1
SEIAK		
SEIAL	9.850	23
SEIAM		124.015
SEIAN	10.000	100
SEIAO		
SEIPZ		
SEIQA		
SEIQB		
SEIQC		4
SEIQD		
TRIHD	14.954	
TRIHE		15.500
TRIHf		
TRIHG		
TRIIH		
TRIWD		
TRIWE	1	

TRIWF		
TRIWG		
TRIWH		
TVIAK		
TVIAL		
TVIAM	16.198	
TVIAN		
TVIAO		
TVIQU		
TVIQV	20.295	
TVIQW		
TVIQX		
TVIQY		
EYIHD		
EYIHE		
EYIHF	1.807	
EYIHG	8.000	
EYIHH	4.200	4.200
EYIWD	173.998	681.450
EYIWE		308.558
EYIWF		
EYIWG		
EYIWH		
ELIGY	1.500	1.967
ELIGZ		218.697
ELIHA	32.338	
ELIHB		
ELIHC		
ELIVZ		
ELIWA		
ELIWB		
ELIWC		
ELIWD		

CIIAA		
CIIAB	20.010	
CIIAC	21.610	20.610
CIIAD		
CIIAE		
CIIPA		
CIIPB		
CIIPC		
CIIPD		
CIIEPE		
TAIAP		
TAIAQ		
TAIAR		
TAIAS		
TAIAT	1	15
TAIPZ		
TAISU		
TAISV		
TAISW		
TAISX		
KOIGY	8.519	8.519
KOIGZ		
KOIHA		
KOIHB	292.000	2.000
KOIHC		
KOIVY		
KOIVZ	12.508	
KOIWA		
KOIWB		
KOIWC		
SOIGY		
SOIGZ	5	162.005
SOIHA		

SOIHB		
SOIHC		700
SOIVY		
SOIVZ		
SOIWA		
SOIWB		
SOIWC		
EFIBY		
EFIBZ	6.000	3.000
EFICA		1.909
EFICB		
EFICC		
EFIQY		
EFIQZ		
EFIRA		
EFIRB		
EFIRC		
KZIIW		
KZIIX		
KZIIY		
KZIIZ		
KZIJP		
KLIPH		
KLIPJ		1
KLIPK		
KL IPL		
TMICI		
TMICJ		
TMICK		
TMICL		
TMICM		
TMIRS		

TMIRT		
TMIRU		
TMIRV		
TMIRW		
TEIHX		
TEIHY		
TEIHZ		200
TEIIP		4.600
TEIIQ		
TEIXV		
TEIXW		
TEIXX		
TEIXY		
TEIXZ		
FRIJJ		
FRIJK		
FRIJL		
FRIJM		
FRIJN		
FRIYI		
FRIYJ		
FRIYK		
FRIYL		
FRIYM		
PSICI		
PSICJ	458.879	458.889
PSICK		
PSICL		
PSICM		
PSIRT		
PSIRU		
PSIRV		
PSIRW		

PSIRX		
EIIGT		
EIIGU		
EIIGV		
EIIGW		
EIIGX		
EIIVT		
EIIVU		
EIIVV		
EIIVW		
EIIVX		
ATIGJ	54.001	54.008
ATIGK		
ATIGL		1.002
ATIGM		200.010
ATIGN		
ATIVJ	2.000	
ATIVK		
ATIVL		
ATIVM		
ATIVN		
ULICS		
ULICT	5.000	
ULICU		
ULICV		
ULICW		
ULIRS		
ULIRT		
ULIRU		
ULIRV		
ULIRW		
ESICQ		
ESICR		

ESICS		
ESICT		
ESIRS	922.450	1.214.150
ESIRT		
ESIRU	1	
ESIRV		
AAIBO	20.000	
AAIBP	1.209	428
AAIBQ	6.740	18
AAIBR	13.000	3.389
AAIQW	7	7
AAIQX		
AAIQY	501	14.500
AAIQZ	39.418	1.058.635
AOIFO		
AOIFP		50.000
AOIFQ		
AOIFR		43.658
SLIJP		
AOIUO		
SYIPH		
AOIUP		
SYIPI		
AOIUQ		
SYIPJ		
AOIUR		
SYIPK		
GXIBG		
SYIPL		
GXIBH		
HEIIN		
GXIBI		
HEIIO	6.391	

GXIBJ		
HEIIP		
GXIQG		
HEIIQ		
GXIQH		
HEIIR		
GXIQI		
HEIXM		
HEIXN		
HEIXO		
HEIXP		
HEIXQ		
MRIDM		
MRIDN		
MRIDO		
MRIDP		
MRIDQ	10.500	501
MRISM		
MRISN		
MRISO		
MRISP		
MRISQ		
PTIKF		
PTIKG		1.000
PTIKH		
PTIKI		
PTIKJ		
PTIZC		
PTIZD		
PTIZE		
PTIZF		
DJIUQ		
SPIEX	60	208

SPIEY	51	51
SPIEZ	1	1
SPIFP		
SPIWI	1.000	6.188
SPIWJ		
SPIWK		
SPIWL		
NAIEU	189	173
NAIEV		
NAIEW		
NAIEX		129
NAITU	146.271	143.029
NAITV		
NAITW	3.500	33.500
NAITX		
CUICI		
CUICJ		
CUICK	1	32.257
CUICL	1.824.834	1.807.724
CUIRI	18.000	15.000
CUIRJ	2.127.669	2.129.903
CUIRK	336.602	577.403
CUIRL	2	108.293
CTIDS		
CTIDT	5.000	27.000
CTIDU	114.100	118.100
CTIDV	262.455	391.374
CTIRN	700	5.000
CTIRO	3.000	
CTIRQ	599.699	1.250.904
CTIRW		
TSIAU		
TSIAV		

TSIAW		450
TSIAX		
TSIPU		
TSIPV		
TSIPW		
TSIPX		
NVIAU	19.525	
NVIAV		
NVIAW		
NVIAX	1.684	632
NVIPU	17.700	7.600
NVIPV		126
NVIPW		57.000
NVIPX		
APIAU		10.000
APIAV		
APIAW		
APIAX	110	
APIPU		
APIPV		
APIPW		
APIPX		
AZIAU		
AZIAV		42.105
AZIAW		
AZIAX		
AZIPU	450	300
AZIPV		
AZIPW		
AZIPX		
IVIDP		
IVIDQ		
IVIDR	15.510	4.829

IVIDS	10.203	10.000
IVIDT	201	205
IVISV	273.683	303.446
IVISW		2.664
IVISX	153.769	154.769
IVISY	120.967	120.967
IVISZ		
ICIJT		
ICIJU		
ICIJV		
ICIJW	1.725	602.161
GXIQJ		
DKIDK		3
DKIDL	210.570	207.905
DKIDM		7.630
DKIDN	91.669	145.677
DKISK	58.760	34.467
DKISL	24.222	30.110
DKISM	54.512	4.505
DKISN		
PPIDK	40.000	67.596
PPIDL	26.794	36.268
PPIDM	65.069	166.396
PPIDN	10.111	35.118
PPISK		
PPISL		
PPISM		
PPISN	50	1.070
DJIDS		
DJIDT		
DJIDU		
DJIDV		
DJITQ		

DJITW	1.450	1.450
DJITX		100.000
KOIHE	296	
KOIHF	21.000	9.117
KOIHG		30.704
KOIHH		21
KOIWD		4.970
KOIWE		
KOIWF		
KOIWG		
KOIWH		
SOIHD		
SOIHE	14.923	4
SOIHF		
SOIHG		
SOIHH		
SOIWD		250
SOIWE		
SOIWF		63.478
SOIWG		
SOIWH		
KZIJQ		
KZIJR		40
KZIJS	2.895	
KZIJT		2
KZIJU		
KLIPM		
KLIPN		
KLIPO		
KLIPP		
KLIPQ		
TMICN		
TMICO	100.000	250

TMICP	7.000	7.000
TMICQ		
TMICR		
TMIRX		
TMIRY		
TMIRZ		15.000
TMISA		
TMISB		10.000
TEIIR		
TEIIS		
TEIIT		
TEIUU	50.000	
TEIIV		
TEIYQ		
TEIYW		
TEIYX		
TEIZQ		
TEIZW		
FRIJO		
FRIJP	867	867
FRIJQ	5.539	
FRIJR	10.000	21.831
FRIJS		18
FRIYN		
FRIYO		
FRIYP		
FRIYQ		
FRIYR		
PSICN		
PSICO		
PSICP		
PSICQ		37.131
PSICR	2.000	2.000

PSIRY		
PSIRZ		
PSISA		
PSISB		
PSISC		
EIIGY		
EIIGZ		
EIIHA	100.000	100.000
EIIHB		
EIIHC		
EIIVY		
EIIVZ		
EIIWA		
EIIWB		
EIIWC		
ICIJX	13.003	20.803
ATIGO	324.809	303.206
ICIYS		1.009
ATIGP	41.200	
ICIYT		
ATIGQ	3	466.001
ICIYU		20.000
ATIGR	90.000	40.000
ICIYV		
ATIGS		
ICIYW		
ATIVO		
ANIHI		1
ATIVP		
ANIHJ	12.000	
ATIVQ		
ANIHK	1.000	1.000
ATIVR		

ANIHL	751	60.000
ATIVS		
ANIHM		
ULICX		
ANIWI	52.840	101.961
ULICY		
ANIWJ		
ULICZ		21.000
ANIWK		
ULIDA		
ANIWL		
ULIDB		35
ANIWM		
ULIRX		
GAI AU	10.059	11
ULIRY		
GAI AV		
ULIRZ		
GAI AW		100.000
ULISA		
GAI AX		
ULISB		
GAI AY		677
ESICU		
GAI QC		
ESICV		
GAI QD		
ESICW		
GAI QE		
ESICX		10
GAI QF		
ESIRW		378.040
GAI QG		

ESIRX	20.000	3
TYIHI	545	
ESIRY		
TYIHJ	6.000	2.250
ESIRZ		
TYIHK	10.057	
AAIBS	100	250
TYIHL	49.000	152.049
AAIBT	2.201	7.703
TYIHM		14
TYIWI	1.000	
TYIWJ		2.000
TYIWK		
TYIWL		
TYIWM		
YPIJN		
YPIJO		
YPIJP	2.000	2.000
YPIJQ	10.002	10.002
YPIJR		1.000
YPIYN		900
YPIYO		
YPIYP		
YPIYQ		401
YPIYR		
KMIAP	105.889	105.889
KMIAQ		
KMIAR		
KMIAS		
KMIAT		
KMIQA		
KMIQB		
KMIQC		

KMIQD		
KMIQE		
SLIJQ	142.806	153.804
SLIJR		57.137
SLIJS	9.928	4
SLIJT	788	10.000
SLIJU		5
SYIPM		
SYIPN		
SYIPO		
SYIPP		
SYIPQ		
HEIIS		
HEIIT		12
HEIIU		10.000
HEIIV		
HEIIW		
HEIXR		
HEIXS		
HEIXT		
HEIXU		
HEIXV		
MRIDR		
MRIDS		
MRIDT		15.000
MRIDU		
MRIDV		
MRISR		
MRISS		
MRIST		
MRISU		
MRISV		
PTIKK		

PTIKL		5.400
PTIKM		
PTIKN		
PTIKO		
PTIZH	250	400
PTIZI		
PTIZJ		
PTIZK		
PTIZL		
BSIAP		
BSIAQ	20.000	
BSIAR	23.000	
BSIAS	7.468	
BSIAT		
BSIQK		
BSIQL		
BSIQM		
BSIQN		
BSIQO		
AEIHI		
AEIHJ	53.673	13
AEIHK		
AEIHL	1.000	
AEIHM		
AEIWI		
AEIWJ		
AEIWK		48.193
AEIWL	32.142	32.142
AEIWM		
EFICD		
EFICE		
EFICF		1.579
EFICG		

EFICH		105.585
EFIRD		
EFIRE		
EFIRF		
EFIRG		
EFIRH		
SEIAP		500
SEIAQ	100.000	
SEIAR		82.151
SEIAS		1.000
SEIAT		
SEIQE		220
SEIQF		
SEIQG		
SEIQH		
SEIQI		
TRIHI	3.002	
TRIHJ	40.000	
TRIHK		5.549
TRIHL		
TR IHM		29
TRIWI		100.000
TRIWJ		
TRIWK		
TRIWL		
TRIWM		
TVIAP	5.450	505
TVIAQ	11	3.999
TVIAR		
TVIAS	18.851	6.000
TVIAT		
TVIQZ		
TVIRA		

TVIRB		
TVIRC		
TVIRD		
EYIHI		
EYIHJ	11.003	10.003
EYIHK	12.006	12.029
EYIHL		
EYIHM		
EYIWI	44.622	123.962
EYIWJ		39.124
EYIWK		
EYIWL		
EYIWM		4.250
ELIHD		
ELIHE	44.540	99.035
ELIHF		
ELIHG		
ELIHH		
ELIWE		510
ELIWF		
ELIWG		
ELIWH		
ELIWI		
KOIHD	630	44.820
AAIBU	136	4.000
AAIBV	13.339	10.000
AAIRA		8.448
AAIRB	3	7.225
AAIRC		100.000
AAIRD		8.031
AOIFS	2.892	22
AOIFT	30.000	
AOIFU	61.903	1

AOIFV	5.410	21.404
AOIUS		
AOIUT		
AOIUU		
AOIUV		
GXIBK	9.071	1.030
GXIBL		
GXIBM		
GXIBN		
GXIQK		
GXIQL		1.200
GXIQM		
GXIQN		
SPIFQ	150	149
SPIFR		
SPIFS		
SPIFT		5.000
SPIWM		15.000
SPIWN		
SPIWO		
SPIWP	30.231	
NAIEY	2.859	983
NAIEZ		
NAIFA		
NAIFB	7.000	28.811
NAITY		8.002
NAITZ	2	822
NAIUA		
NAIUB		
IVIDC		
IVIDD		
IVIDE		87.000
IVISG	1	5.002

IVISH		6
IVISI	25.012	9
IVISJ		
IVISK		
ICIJE		
ICIJF	9.186	2.596
ICIJG		
ICIJH	13.154	10.800
ICIJI		
ICIYD	7	10
ICIYE	5	11
ICIYF		
ICIYG		
ICIYH		
ANIGT		1
ANIGU		
ANIGV		
ANIGW		
ANIGX		
ANIVT		3.641
ANIVU		10.501
ANIVV		250
ANIVW		
ANIVX		
GNIHX		
GNIHY		
GNIHZ		
GNIIP		
GNIIQ		
GNIYX		10.350
GNIZQ		
GNIZW		
GNIZX		

GRIXA		
TYIGT		
TYIGU	2.000	2.000
TYIGV		
TYIGW		
TYIGX		
TYIVT		150
TYIVU		
TYIVV		
TYIVW		
TYIVX		
YPIIY		
YPIIZ		
YPIJA		
YPIJB		
YPIJC		
YPIXY		
YPIXZ		100.000
YPIYA		4.000
YPIYB		
YPIYC		
KMIAA		
KMIAB		
KMIAC		
KMIAD		
KMIAE		
KMIPL		
KMIPM		
KMIPN		
ELIVR		
ELIVS		
ELIVT		
CIIAF		

CIIAG		
CIIAH		
CIIAI		
CIIAJ		
CIIPF		1.310
CIIPG		
CIIPH		
CIIPJ		
TAIAU		
TAIAV		
TAIAW		
TAIAX		
TAIAY		
TAISY		
TAISZ		
TAITA		
TAITB		
TAITC		
KOIGO	40.002	40.003
KOIGP		51.500
KOIGQ		
KOIGR		
KOIGS		
KOIVO		200
KOIVP		
KOIVQ		
KOIVR		
KOIVS		
SOIGO		
SOIGP		
SOIGQ		50.000
SOIGR		

SOIGS		
SOIVO		
SOIVP		
SOIVQ		
SOIVR		
SOIVS		
EFIBO		
EFIBP		
EFIBQ		
EFIBR		
EFIBS		
EFIQO		
EFIQP		
EFIQQ		
EFIQR		
EFIQS		
KZIHX		11.680
KZIHY		4.061
KZIHZ		
KZIIP		
KZIIQ		
KZIZQ		
KZIZW		
KZIZX		
KLIPA		
KLIPB		
TMIBY		
TMIBZ		
TMICA		
TMICB		17.720
TMICC		
TMIRI		100.000
TMIRJ		

TMIRK		
TMIRL		
TMIRM		
TEIGY		
TEIGZ		
TEIHP		
TEIHQ		
TEIHR		
TEIXL		
TEIXM		
TEIXN		
TEIXO		
TEIXP		
FRIIZ		
FRIJA		
FRIJB		
FRIJC		
FRIJD		
FRIXY		
FRIXZ		
FRIYA		
FRIYB		
FRIYC		
PSIBY		
PSIBZ		
PSICA		
PSICB		
PSICC		
PSIRJ		
PSIRK		
PSIRL		
PSIRM		
PSIRN		

EIIGJ		
EIIGK		
EIIGL		
EIIGM		
EIIGN		
EIVJ		
EIVK		
EIVL		
EIVM		
EIVN		
ATIFZ	1	5.002
ATIGA		
ATIGB		
ATIGC		
ATIGD		
ATIUZ		
ATIVA		
ATIVB		
ATIVC		
ATIVD		
ULICI		33.000
ULICJ		2
ULICK		
ULICL		
ULICM		
ULIRI		300
ULIRJ		
ULIRK		
ULIRL		
ULIRM		
ESICI		
ESICJ		
ESICK		

ESICL		
ESIRK		
ESIRL		10.000
ESIRM		
ESIRN		
AAIBG		
AAIBH		
AAIBI		
AAIBJ	14.600	
AAIQO		
AAIQP		155
KMIPO		
AAIQQ		2.000
KMIPP		
AAIQR		
SLIHX		
AOIFG		1
SLIHY		1
AOIFH	250	
SLIHZ		141.308
AOIFI		
SLIIP		2.000
AOIFJ		
SLIIQ		
AOIUG		
SLIZQ		
AOIUH		
SLIZW		4
AOIUI		
SLIZX		
AOIUJ		
SYIPA		
GXIAY	1	1

SYIPB		
GXIAZ		
HEIID		
GXIBA		
HEIIE		
GXIBB		
HEIIF		
GXIPY		
HEIIG		
GXIPZ		
HEIIH		
GXIQA		
HEIXC		
GXIQB		
HEIXD		
DKIDG	1.049	1.067
HEIXE		
DKIDH		33
HEIXF		
DKIDI	43	61.087
HEIXG		
DKIDJ	70.835	70.856
MRIDC		
DKISG	3.302	3.334
MRIDD		
DKISH	5.000	6.325
MRIDE		
DKISI		
MRIDF		
DKISJ		
MRIDG		
PPIDG	1.205	223
MRISC		

PPIDH	1	14.186
MRISD		
PPIDI		29.311
MRISE		
PPIDJ	4.949	5.042
MRISF		
PPISG		
MRISG		
PPISH		
PTIJV	1	1
PPISI		30
PTIJW		149.506
PPISJ		82
PTIJX	1	1
PTIJY		
PTIJZ		
PTIYS	1	1
PTIYT	1	1
PTIYU		
PTIYV		
PTIYW		
BSIAA		
BSIAB		
BSIAC		
BSIAD		
BSIAE		
BSIPV	170	400
BSIPW		
BSIPX		853
BSIPY		
BSIPZ		
AEIGT		
AEIGU		

AEIGV		1.000
AEIGW		24.001
AEIGX	26.553	20.000
AEIVT		
AEIVU		
AEIVV	29.605	29.605
AEIVW		
AEIVX		
SEIAA		
SEIAB		
SEIAC		
SEIAD		
SEIAE		
SEIPP		
SEIPQ		
SEIPR		
SEIPS		
SEIPT		
TRIGT		
TRIGU		
TRIGV		
TRIGW		
TRIGX		
TRIVT		
TRIVU		
TRIVV		
TRIVW		
TRIVX		
TVIAA		
TVIAB		
TVIAC		50.000
TVIAD		
TVIAE		

TVIQK		
TVIQL		
TVIQM		
TVIQN		
TVIQO		
EYIGT	3.003	6.005
EYIGU	5.003	8.005
EYIGV		
EYIGW		
EYIGX		
EYIVT		11.128
EYIVU		
EYIVV		
EYIVW		
EYIVX		
ELIGO		29.001
ELIGP		
ELIGQ		
ELIGR		
ELIGS		
ELIVP		
ELIVQ		
IVIDI		
IVIDJ		10.011
IVISL		13.192
IVISM	11.449	58.694
IVISN	10.001	157.004
IVISO		
IVISP		1.691
ICIJJ		1
ICIJK		
ICIJL	19.323	56.783
ICIJM		

ICIJN		
ICIYI		
ICIYJ		
ICIYK		
ICIYL		
ICIYM		
ANIGY		
ANIGZ		
ANIHA		
ANIHB		20
ANIHC		94
ANIVY		1.972
ANIVZ		1
ANIWA		
ANIWB		1
ANIWC		1
GNIIR		
GNIIS	15.248	13.113
GNIIT		
GNIIU		
GNIIV		8.034
GRIXB		101
GRIXC		56.898
GRIXD		58.001
GRIXE		
GRIXF		
TYIGY		3.400
TYIGZ	9.000	9.000
TYIHA		
TYIHB		
TYIHC		44.529
TYIVY		
TYIVZ		

TYIWA		
TYIWB		
TYIWC		1
YPIJD		
YPIJE		
YPIJF	10.992	53.996
YPIJG		
YPIJH		
YPIYD		3.271
YPIYE		
YPIYF		
YPIYG		1
YPIYH		
KMIAF		
KMIAG		
KMIAH		
KMIAI		17.000
KMIAJ		
KMIPQ		
KMIPR		
KMIPS		
KMIPT		
KMIPU		
SLIIR		26.016
SLIIS		50.011
SLIIT		36.057
SLIIU		
SLIIV		
SYIPC		
SYIPD		
SYIPE		
SYIPF		1.177
SYIPG		

HEIII	44.000	44.000
HEIIJ		
HEIIK		
HEIIL		
HEIIM		
HEIXH		
HEIXI		
HEIXJ		
HEIXK		
HEIXL		
MRIDH		
MRIDI	3.000	2.000
MRIDJ		
MRIDK		
MRIDL		
MRISH		
MRISI		
MRISJ		
MRISK		
MRISL		
PTIKA		
PTIKB		6.000
PTIKC		
PTIKD		
PTIKE	750	750
PTIYX		
PTIYY	1	1
PTIYZ		
PTIZA		
PTIZB		
BSIAF		
BSIAG	1.535	572
BSIAH		

BSIAI		
BSIAJ		
BSIQA		41
BSIQB		
BSIQC		
BSIQD		
BSIQE		
AEIGY		
AEIGZ		
AEIHA		44
AEIHB		
AEIHC		
AEIVY		3.544
AEIVZ		
AEIWA		
AEIWB		
AEIWC		
EFIBT	1	2.501
EFIBU	4.000	2.000
EFIBV	20.000	20.000
EFIBW		
EFIBX		
EFIQT		1.125
EFIQU		
EFIQV		
EFIQW		
EFIQX		
SEIAF	3.000	3.000
SEIAG	60.000	60.000
SEIAH		
SEIAI		
SEIAJ		
SEIPU		

SEIPV		
SEIPW		
SEIPX		10.000
SEIPY		
TRIGY		
TRIGZ	500	
TRIHA		
TRIHB		
TRIHC		
TRIVY		
TRIVZ		1
TRIWA		
TRIWB		
TRIWC		
TVIAF		
TVIAG	2.000	
TVIAH		
TVIAI		
TVIAJ		
TVIQP		
TVIQQ		
TVIQR		
TVIQS		
TVIQT		
EYIGY		
EYIGZ	5.010	7.058
EYIHA		
EYIHB		
EYIHC		1
EYIVY	1	2.087
EYIVZ		670
EYIWA		
EYIWB		

EYIWC		1
ELIGT		
ELIGU		22.575
ELIGV		
ELIGW		
DJICZ	2.250	3.023
ELIGX		
DJIDP		
ELIVU		
DJIDQ		
ELIVV		
DJIDR		
ELIVW		
DJISQ	301	361
ELIVX		
DJIST		
ELIVY		
DJISW		
CIIAK		
DJISX		10.333
CIIAL	4.000	2.059
SPIEP	90	94
CIIAM		
SPIEQ		
CIIAN		8.000
SPIER		
CIIAO		
SPIES		
CIIPK		
SPIWA		
CI IPL		1.292
SPIWB		
CIIPM		

SPIWC		
CIIPN		
SPIWD		
CIIPO		
NAIEM	199	200
TAIAZ		
NAIEN	51	51
TAIBP		
NAIEO		
TAIBQ		
NAIEP		
TAIBR		
NAITM	11	298
TAIBS		
NAITN	30	65
TAITD		
NAITO		
TAITE		
NAITP		
TAITF		
CUICE	1.278	1.278
TAITG		
CUICF		
CUICG	2	750
CUICH		
CUIRE	23.934	23.935
CUIRF	124.000	124.000
CUIRG	85.844	
CUIRH		
CTICZ		70
CTIDP		1
CTIDQ		
CTIDR		

CTIRJ	10.000	
CTIRK		
CTIRL		
CTIRM		
TSIAQ	19.015	33.173
TSIAR		
TSIAS	1	42
TSIAT		28
TSIPQ		
TSIPR	1	34
TSIPS		
TSIPT		
NVIAQ		
NVIAR		41.003
NVIAS		
NVIAT		
NVIPQ		
NVIPR		
NVIPS		
NVIPT		
APIAQ		20.000
APIAR		
APIAS	2	99
APIAT	3.200	275
APIPQ	485	170
APIPR		
APIPS		
APIPT		
AZIAQ		
AZIAR		
AZIAS		92
AZIAT		32
AZIPQ	580	408

AZIPR		
AZIPS		
AZIPT	3.998	3.998
IVIDF		
IVIDG		
IVIDH	3.002	3.411
TEIXU		
FRIJE		
FRIJF	3.000	1.000
FRIJG		
FRIJH		
FRIJI		
FRIYD		
FRIYE		
FRIYF		
FRIYG		
FRIYH		
PSICD	1.201	1.201
PSICE	1.500	500
PSICF		
PSICG		
PSICH		
PSIRO		
PSIRP		
PSIRQ		
PSIRR		
PSIRS		
EIIGO		
EIIGP	2.000	1.000
EIIGQ		
EIIGR		100.000
EIIGS		
EIIVO		210

EIIVP		
EIVQ		
EIVR		
EIVS		
ATIGE		95
ATIGF		
ATIGG		
ATIGH		
ATIGI		10.001
ATIVE		425
ATIVF		
ATIVG		1
ATIVH		
ATIVI		
ULICN	1	46.603
ULICO		
ULICP		
ULICQ		1
ULICR		
ULIRN		
ULIRO		
ULIRP		1
ULIRQ		
ULIRR		
ESICM		51
ESICN		
ESICO		
ESICP	5.344	5.344
ESIRO	200	30.829
ESIRP	13	13
ESIRQ	5	5
ESIRR	23.600	23.600
AAIBK		1.195

AAIBL	1.500	178
AAIBM	76	176
AAIBN	100	1.120
AAIQS		1
AAIQT		
AAIQU		
AAIQV		100.244
AOIFK		6.000
AOIFL	250	39
AOIFM		1.384
AOIFN		
AOIUK		36
AOIUL		
AOIUM		
AOIUN		
GXIBC		
GXIBD		
GXIBE		
GXIBF		1
GXIQC		
GXIQD		
GXIQE		
GXIQF		
SPIET	144	220
SPIEU		
SPIEV		
SPIEW		
SPIWE		1.539
SPIWF		
SPIWG		
SPIWH		
NAIEQ		
NAIER	208	125

NAIES		
NAIET		
NAITQ		1.537
NAITR		
NAITS		
NAITT		
TAITH		
KOIGT	1.010	2.520
KOIGU	3.000	1.000
KOIGV		
KOIGW		
KOIGX		
KOIVT		
KOIVU		
KOIVV		59.736
KOIVW		
KOIVX		
SOIGT		
SOIGU	4.000	2.000
SOIGV		
SOIGW		
SOIGX		
SOIVT		280
SOIVU		
SOIVV		
SOIVW		
SOIVX		
KZIIR		
KZIIS		
KZIIT		
KZIIU		
KZIIV		
KLIPC		

KLIPD		
KLIPE		
KLIPF		
KLIPG		
TMICD	1	1
TMICE	2.000	
TMICF	1	1
TMICG		
TMICH	1	1
TMIRN		
TMIRO		
TMIRP		
TMIRQ		
TMIRR		
TEIHS		
TEIHT	1	1
TEIHU		
TEIHV		
TEIHW		
TEIXQ		
TEIXR		
TEIXS		
TEIXT		
IVIDA		
IVIDB		