

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

İŞLEM TARİHİ	14.07.2025	
	ALİŞ ADET	SATIŞ ADET
ICIXS		
ANIGE	1.153	240
ANIGF	5.333	2.000
ANIGG		
ANIGH		
ANIGI		
ANIVE		
ANIVF		
ANIVG		
ANIVH		
ANIVI		
GNIGT		
GNIGU		
GNIGV		
GNIGW		
GNIGX		
GNIXN		
GNIXO		
GNIXP		
GNIXQ		111
GNIXR		
TYIGE	86.051	4.150
TYIGF		
TYIGG		
TYIGH		

TYIGI		
TYIVE		
TYIVF		
TYIVG		
TYIVH		
TYIVI		
YPIIJ	1	
YPIIK		
YPIIL	23.764	13.857
YPIIM	156.159	480
YPIIN		
YPIXJ		
YPIXK		
YPIXL		
YPIXM		
YPIXN		
KDIGT		
KDIGU		1
KDIGV		
KDIGW		
KDIGX		1
KDIYX	1.743	1.743
KDIZQ		2
IVICL		1
IVICM		1
IVICN		
IVICO	249.270	227.692
IVICP	2.997	3
IVIRR	577.185	273.866
IVIRS		
IVIRT		1
IVIRU		
IVIRV		

ICIIP	56.061	52.009
ICIIQ	84	4
ICIIR		
ICIIS	306.213	96.463
ICIIT		
ICIXO		
ICIXP		
ICIXQ		
ICIXR		
ATIUK		
ATIUL		
ATIUM	111.002	112.001
ATIUN		
ATIUO		
ULIBT	16.483	
ULIBU		
ULIBV		
ULIBW		
ULIBX		
ULIQT		
ULIQU	25.017	24.903
ULIQV		
ULIQW		
ULIQX		
AAIAU	22.872	5.316
AAIAV	7	6.229
AAIAW		
AAIAX		661.277
AAIQC	308.567	
AAIQD		
AAIQE		
AAIQF		
AOIEU	508	

AOIEV	6.624	6.624
AOIEW	77.777	4.707
AOIEX	14.933	13.828.699
AOITU		
AOITV		
AOITW		28.495
AOITX		200.000
GXIAM		
GXIAN		
GXIAO		
GXIAP		
GXIPM		
GXIPN		
GXIPO		
GXIPP		
SPICZ		
KDIZW		
SPIDP	10	
KDIZX		
SPIDQ		
KMIPA		
SPIDR	1.751	
SLIGT		
SPISQ		
SLIGU		
SPISW		
SLIGV		
SPISX		
SLIGW		
SPITQ		
SLIGX		
NAIEA		
SLIXO		

NAIEB		
SLIXP		
NAIEC		
SLIXQ		
NAIED	4.030	325
SLIXR	3	
NAITA		
SLIXS		
NAITB		
HEIHO	15.000	
NAITC		
HEIHP	760.314	
NAITD		
HEIHQ		
HEIHR		
HEIHS		
HEIWN	18.997	140.102
HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN		
MRICO		
MRICP		
MRICQ		
MRICR		
MRIRN		
MRIRO		
MRIRP		
MRIRQ		
MRIRR		
PTIJG		
PTIJH		

PTIJI		
PTIJJ		
PTIJK		
PTIYD		
PTIYE		
PTIYF		
PTIYG		
PTIYH		
BIIGT	39.520	
BIIGU	175.400	
BIIGV		
BIIGW		
BIIGX		
BSIPG		
BSIPH		
BSIPI		
BSIPJ		
BSIPK		
AEIGE	2.212	1
AEIGF	117.564	114.879
AEIGG	199.514	
AEIGH		
AEIGI		1
AEIVE		
AEIVF		
AEIVG		
AEIVH		
AEIVI		
EFIAZ	268.253	
EFIBA		1
EFIBB		
EFIBC		
EFIBD		

EFIPZ		
EFIQA		
EFIQB		
EFIQC		430.502
EFIQD		
SSIGT		
SSIGU		
SSIGV		
SSIGW		100.000
SSIGX		
SEIPA		
SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE		
TRIGF		
TRIGG	798.366	352.682
TRIGH		
TRIGI		
TRIVE		1
TRIVF		
TRIVG		
TRIVH		
TRIVI		
TLIIU	127	127
TLIIV		
TLIIW		16.199
TLIIX		
TLIIY		
TVIPV		
TVIPW		
TVIPX		

TVIPY		
TVIPZ		
EYIGE	15.990	
EYIGF		
EYIGG	85	
EYIGH	860.998	2
EYIGI		
EYIVE		482.198
EYIVF		
EYIVG		
EYIVH		
EYIVI		
ELIFZ		1.000
ELIGA	50.000	
ELIGB	68.918	3
ELIGC		300.000
ELIGD		
ELIVA		2.120
ELIVB		
ELIVC		
ELIVD		
ELIVE		
KOIFZ	398	3
KOIGA	526.014	257.071
KOIGB		
KOIGC		
KOIGD		
KOIUZ		
KOIVA		
KOIVB		
KOIVC		
KOIVD		
SOIFZ		

SOIGA	674.000	674.000
SOIGB	396	387
SOIGC		
SOIGD		
SOIUZ	261	511
SOIVA		
SOIVB		
SOIVC		
SOIVD		
KZIGT		342.018
KZIGU		
KZIGV		
KZIGW		
KZIGX		
KZIXO		
KZIXP		
KZIXQ		
KZIXR		
KZIXS		
TMIBJ		2.500
TMIBK		
TMIBL		
TMIBM		
TMIBN		
TMIQT	2.000	
TMIQU		
TMIQV		
TMIQW		
TMIQX		
TEIFU	2.000	2.000
TEIFV		
TEIFW		
TEIFX		

TEIFY		
TEIWW	720	720
TEIWX		
TEIWy		
TEIWZ		
TEIXA		
FRIIK	615	615
FRIIL		
FRIIM		
FRIIN		
FRIIO		
FRIXJ		
FRIXK	5.000	5.000
FRIXL		
FRIXM		
FRIXN		
PSIBJ	30.000	3
PSIBK	15.005	
PSIBL		
PSIBM		
PSIBN		
PSIQU		
PSIQV		
PSIQW		
PSIQX		
PSIQY		
EIIFU	1.335	412
EIIFV		
EIIFW		
EIIFX		
EIFY		
EIIUU		
EIIUV		

EIIUW		
EIIUX		
EIIUY		
ATIFK	807.124	717.094
ATIFL		
ATIFM		
ATIFN		
ATIFO		2.499
HEIWV		
HEIWW		
MRICS	100.000	
MRICT		310.000
MRICU		
MRICV		
MRICW		
MRIRS		
MRIRT		
MRIRU		
MRIRV		
MRIRW		
PTIJL		
PTIJM	1.005.137	2.242.774
PTIJN	120.001	896.715
PTIJO		
PTIJP		
PTIYI		
IVICQ		85.000
IVICR	235.814	262.904
IVICS	2.909.992	2.782.426
IVICT	6.211	443.289
IVICU	157.185	
IVIRW	5.702.557	3.257.380
IVIRX	50.000	54.414

IVIRY	400	
IVIRZ		1.000
IVISA	100.000	
ICIU	186	167
ICIIV		
ICIW	20.341	45.731
ICIIX	1.730	6.502
ICIY	171.984	786.371
ICIXT	1.937.755	849.556
ICIXU	60.000	1
ICIXV		
ICIXW		
ICIXX		
ANIGJ		10.363
ANIGK		
ANIGL	10.000	37.791
ANIGM	168.688	530.207
ANIGN	2.102.183	2.777.908
ANIVJ	2.665.394	1.248.594
ANIVK	5	1
ANIVL		
ANIVM		
ANIVN		
GNIGY		11
GNIGZ	1	
GNIHP	3.578	149.844
GNIHQ	754.896	799.198
GNIHR		
GNIXS	314.351	123.596
GNIXT	10	199.900
GNIXU		
GNIXV		
GNIXW		

TYIGJ	276	2.001
TYIGK	581.359	1.373.578
TYIGL		633.000
TYIGM		
TYIGN		
TYIVJ		2.998
TYIVK	619.900	510.982
TYIVL	542.001	542.001
TYIVM		
TYIVN		
YPIIO		
YPIIP		
YPIIQ	40.000	145.595
YPIIR	307.902	348.782
YPIIS	801.200	813.719
YPIXO	477.509	60.103
YPIXP		
YPIXQ		12.700
YPIXR		
YPIXS		
KDIGY		
KDIGZ		1.357.605
KDIHP	1.564.762	2.758.554
KDIHQ		15.000
KDIHR		
KMIPB		
KMIPC	81.876	62.504
KMIPD		
KMIPE		
KMIPF		
SLIGY	125.985	4.114.487
SLIGZ	10	2.188.198
SLIHP		

SLIHQ		
SLIHR		
SLIXT		
SLIXU		
SLIXV		79.169
SLIXW		
SLIXX		
HEIHT	7.010	
HEIHU	758.161	1.016.892
HEIHV	1.360.332	2.074.324
HEIHW		
HEIHX		
HEIWS	522.495	776.502
HEIWT		1.305.942
HEIWU		
DJIRW	15.000	
DJIRX		
SPIDS	25	50
SPIDT		
SPIDU	1	
SPIDV	99.700	4.705
SPITW	50.001	100.000
SPITX	383.755	15.000
SPIUQ		10.450
SPIUW		
NAIEE	8.273	8.323
NAIEF	502	501
NAIEG	8.501	26.518
NAIEH	130.281	100.833
PTIYJ	480.000	450.000
PTIYK		40.000
PTIYL		
PTIYM		

BIIGY		
BIIGZ	43.673	20.607
BIIHP	1.010	1.010
BIIHQ		
BIIHR		
BSIPL		71
BSIPM		
BSIPN		
BSIPO		
BSIPP		
AEIGJ	5.007	
AEIGK	24.153	82.771
AEIGL	478.249	389.229
AEIGM	554.639	685.783
AEIGN	1.038.000	820.775
AEIVJ		61.283
AEIVK	580.456	1.447.559
AEIVL	29.000	10.000
AEIVM		
AEIVN		
SSIGY		1.500
SSIGZ		1
SSIHP		2.940
SSIHQ		
SSIHR		
SEIPF		
SEIPG		1.216
SEIPH		
SEIPI		
SEIPJ		
TRIGJ		
TRIGK		100.000
TRIGL	451.793	686.605

TRIGM	226.637	171.389
TRIGN		110.913
TRIVJ	2.530.766	4.103.116
TRIVK	6.045.770	5.445.614
TRIVL		15.849
TRIVM		
TRIVN		
TLIIZ	140.150	142.041
TLIJP	3.783.538	1.324.896
TLIJQ		
TLIJR		
TLIJS		
TVIQA		
TVIQB		
TVIQC		
TVIQD		
TVIQE		
EYIGJ		39.000
EYIGK		
EYIGL	13.062	746.124
EYIGM	156.237	156.457
EYIGN	1.021.335	1.226.113
EYIVJ	631.739	2.123.242
EYIVK	117	
EYIVL		
EYIVM		
EYIVN		
ELIGE	297	4.811
ELIGF	5.001	608.398
ELIGG	70.000	190.000
ELIGH		12.000
ELIGI	275	25.000
ELIVF	500.150	500.000

ELIVG		16.015
ELIVH		
ELIVI		
ELIVJ		
KOIGE		5
KOIGF	7.072	20.591
KOIGG	238.034	863.916
KOIGH		
KOIGI		
KOIVE	700.006	705.671
KOIVF	129.999	70.001
KOIVG		
KOIVH		
KOIVI		
SOIGE	9.160	21.661
SOIGF	315.883	589.236
SOIGG	309.470	175.720
SOIGH	423.078	1.516.667
SOIGI		15.000
SOIVE	82.756	88.629
SOIVF	50.000	61.970
SOIVG		
SOIVH		
SOIVI		
EFIBE		
EFIBF	21.350	60.840
EFIBG	68.333	167.316
EFIBH		
EFIBI		
EFIQE		
EFIQF	177.778	191.498
EFIQG	20.000	
EFIQH	48.010	200.000

EFIQI	50.000	50.252
KZIGY	2	255.859
KZIGZ	24.001	522.502
KZIHP		46.666
KZIHQ	80.000	
KZIHR		
KZIXT		
KZIXU		
KZIXV		
KZIXW		
KZIXX		
TMIBO		20.000
TMIBP	204.230	268.230
TMIBQ	4	579.302
TMIBR		
TMIBS		
TMIQY	338.510	338.510
TMIQZ		
TMIRA		
TMIRB		
TMIRC		
TEIFZ		1.253.486
TEIGP	22.100	156.905
TEIGQ		12.500
TEIGR		
TEIGS		
TEIXB		
TEIXC		
TEIXD	40.563	40.000
TEIXE		
TEIXF		
FRIIP		
FRIIQ	2.500	55.500

FRIIR	198.933	236.367
FRIIS		
FRIIT		25
FRIXO	50.000	50.000
FRIXP	34.653	579.659
FRIXQ	300.055	305.980
FRIXR		
FRIXS		
PSIBO	8.414	
PSIBP	72.332	52.341
PSIBQ	511.000	678.865
PSIBR	49.933	49.933
PSIBS		
PSIQZ	13.990	6.995
PSIRA	728.000	728.000
PSIRB		
PSIRC		
PSIRD		
EIIFZ		
EIIGA		2
EIIGB	185.344	202.141
EIIGC		
EIIGD		
EIIUZ		
EIIVA		
EIIVB		
EIIVC		
EIIVD		
ATIFP	27.170	13.199
ATIFQ	666.443	1.020.352
ATIFR	5.358	199.785
ATIFS		
ATIFT		

ATIUP		
ATIUQ		
ATIUR		
ATIUS		
ATIUT		
ULIBY		
ULIBZ	265.929	170.979
ULICA		340.000
ULICB		
ULICC		
ULIQY		
ULIQZ	150.000	75.000
ULIRA		
ULIRB		
ULIRC		
ESICA		
ESICB		
ESICC		
ESICD		
ESIRC	8	600.000
ESIRD		166.000
ESIRE		
ESIRF		
AAIAY	31.612	97.760
AAIAZ	141.440	268.770
AAIBA	2.331.507	2.773.743
AAIBB	978.960	1.427.739
AAIQG	10.598	36.848
AAIQH	830.361	640.332
AAIQI	49.212	76.700
AAIQJ		42
AOIEY	128.165	40.030
AOIEZ	55	101

AOIFA	282.499	320.844
AOIFB	593.082	619.689
AOITY	5.913.568	3.064.503
AOITZ		200.000
AOIUA	25	
AOIUB		
GXIAQ		
GXIAR		
GXIAS		
GXIAT		
GXIPQ		
GXIPR	2.000	
GXIPS		
GXIPT		
DKIDC	63.349	328.078
DKIDD	38.677	102.532
DKIDE	1.247.982	1.514.310
DKIDF	1.737.995	2.722.125
DKISC	514.594	712.811
DKISD	1.305.031	1.161.858
DKISE	1.586.872	1.613.341
DKISF	15.004	4
PPIDC	16.411	368
PPIDD	61.170	61.170
PPIDE	448.459	149.765
PPIDF	4.115.924	5.798.120
PPISC	1.731.311	1.740.324
PPISD	21.321.798	21.241.132
PPISE	672.646	5.523.910
PPISF	100.000	
DJICV	1.500	1.550
DJICW		
DJICX		

DJICY	15.784	19.154
DJIQZ	357.503	372.503
DJIRQ		
KOIGJ		8
KOIGK	20.000	20.000
KOIGL	82.932	131.144
KOIGM		
KOIGN		
KOIVJ		32.993
KOIVK		10.000
KOIVL		
KOIVM		
KOIVN		
SOIGJ		2.283
SOIGK		
SOIGL	200.000	410.000
SOIGM	65.751	343.428
NAITE	529.017	648.734
SOIGN		
NAITF		
SOIVJ		
NAITG		
SOIVK		
NAITH		
SOIVL		
CUICA		
SOIVM	150.000	
CUICB		
SOIVN		
CUICC	159.735	267.797
KZIHS	54.713	
CUICD	453.914	747.358
KZIHT	153.795	1.340.795

CUIRA	51.762	181.462
KZIHU		2
CUIRB	90.071	
KZIHV		1.394.902
CUIRC	37	3.000
KZIHW		
CUIRD		30
KZIXY		
CTICV	32.649	26.300
KZIXZ		5.000
CTICW	10.000	4.175
KZIYQ	70.518	
CTICX	10	
KZIYW		
CTICY	12	1
KZIYX		
CTIQZ		
TMIBT		
CTIRG		10.000
TMIBU	192.519	201.519
CTIRH		
TMIBV	15.101	32.764
CTIRI		
TMIBW		5.000
TSIAM	5.000	1.129
TMIBX		
TSIAN	153.587	211.595
TMIRD		
TSIAO	30.721	1.625
TMIRE	2.000	30.000
TSIAP		
TMIRF		
TSIPM		

TMIRG		
TSIPN	4.848	51.819
TMIRH		
TSIPO	1.000.164	1.084.420
TEIGT		
TSIPP		
TEIGU		20
NVIAM	1	25.401
TEIGV		
NVIAN	20.302	34.710
TEIGW		15.000
NVIAO	250	
TEIGX		
NVIAP		
TEIXG		
NVIPM	43.200	477.413
TEIXH		
NVIPN		40.000
TEIXI		
NVIPO		
TEIXJ		
NVIPP		
TEIXK		
APIAM	149.690	151.908
FRIIU		
APIAN		198.800
FRIIV		10
APIAO	29.000	
FRIIW	205.834	209.772
APIAP	50.000	30.000
FRIIX	1.026.300	1.430.300
APIPM		
FRIIY		

APIPN	125	
FRIXT	200.000	200.100
APIPO		50.000
FRIXU		
APIPP		
FRIXV	60.000	65.013
AZIAM		
FRIXW		
AZIAN	116.471	55.200
FRIXX		
AZIAO	7.500	
PSIBT	45.550	77.662
AZIAP		
PSIBU	103.350	1
AZIPM	1.000	
PSIBV	9.453	3
AZIPN		100.000
PSIBW	19.150	63.678
AZIPO		
PSIBX		
AZIPP		
PSIRE		
IVICV	19.811	209.003
PSIRF	6.272	367.229
IVICW	49.117	53.683
PSIRG		
IVICX	475.005	539.551
PSIRH		
IVICY	700	250
PSIRI		
IVICZ	33.553	60.346
EIIGE		
IVISB	1.771.189	1.194.749

EIIGF	17.350	17.350
IVISC	398.401	263.979
EIIGG		
IVISD	2.554.357	2.276.466
EIIGH		25.000
IVISE	103	40.000
EIIGI		
IVISF		
EIIVE		
ICIIZ	100	85
EIIVF		
ICIJA	44.000	51.246
EIIVG		
ICIJB	44.000	
EIIVH		
ICIJC	6.522	160.102
EIIVI	76	
ICIJD	29.561	196.131
ATIFU	53.499	4.001
ICIXY	4.848.270	50.023
ATIFV	71.790	602.495
ICIXZ	20.000	20.000
ATIFW	23.802	394.687
ICIYA		
ATIFX	2	1.610.308
ICIYB		
ATIFY		
ICIYC		2
ATIUU		
ANIGO	10.335	15.335
ATIUV		
ANIGP		
ATIUW	1	7.692

ANIGQ		15.025
ATIUX		
ANIGR	99.346	244.316
ATIUY		
ANIGS	5.501	2.115.912
ULICD		
ANIVO	1.439.129	1.002.343
ULICE	1.300	1.300
ANIVP		
ULICF		50.001
ANIVQ		
ULICG		
ANIVR		
ULICH		
ANIVS		
ULIRD	15.151	15.151
GNIHS		4.113
ULIRE		
GNIHT	6.433	6.433
GNIHU	9.000	11.700
GNIHV	9.000	234.704
GNIHW		166.444
GNIXX	118.819	500
GNIXY	1	
GNIXZ		
GNIYQ		
GNIYW		
TYIGO		
TYIGP	69.726	584.858
TYIGQ		65.645
TYIGR	106.000	135.751
TYIGS		
TYIVO		

TYIVP		
TYIVQ		
TYIVR		
TYIVS		
YPIIT		
YPIIU		5.000
YPIIV	17.798	248.208
YPIIW	100.249	369.821
YPIIX	20.000	46.019
YPIXT	227.663	156.401
YPIXU	200.000	
YPIXV		
YPIXW		
YPIXX		
KDIHS	2.489	101.020
KDIHT	23.999	230.971
KDIHU	365.409	788.935
KDIHV		996.834
KDIHW		175
KMIPG		3.703
KMIPH		1
KMIPI	3	
KMIPJ		
KMIPK		
SLIHS	224.477	2.021.897
SLIHT	649.174	2.462.109
SLIHU	15	363.108
SLIHV	10.046	
SLIHW		
SLIXY	1	
SLIXZ		
SLIYQ		
SLIYW	160.000	160.000

SLIYX		
HEIHY	1	2
HEIHZ	74.222	295.841
HEIIA	75.906	44.500
HEIIB	10.000	100
HEIIC	250.000	657.170
HEIWX	830.310	581.911
HEIWY	455.000	15.000
HEIWZ		11
HEIXA		
HEIXB		
MRICX	2	
MRICY		
MRICZ		
MRIDA		
MRIDB		
MRIRX	200.000	200.156
MRIRY		
MRIRZ		
MRISA		
MRISB		
PTIJQ		
PTIJR	14.588	334.018
PTIJS	239.879	2.243.791
PTIJT	200.000	140.000
PTIJU		
PTIYN		2
PTIYO		
PTIYP		
PTIYQ		
PTIYR		
BIIHS		
BIIHT	800	900

BIIHU	31.500	32.382
BIIHV	14.284	50.384
BIIHW		1
BSIPQ		
BSIPR		
BSIPS		
BSIPT		
BSIPU		
AEIGO	702	400
AEIGP	9.360	4.601
AEIGQ	120.929	66.652
AEIGR	155.219	160.299
AEIGS	851.880	586.904
AEIVO	433.068	109.000
AEIVP	31.114	150.255
AEIVQ	238.882	365.985
AEIVR		
AEIVS		250
EFIBJ		20.000
EFIBK	227.652	187.541
EFIBL	43.888	72.308
EFIBM	5.486	185.486
EFIBN	1	73.333
EFIQJ		
EFIQK		
EFIQL		
EFIQM		
EFIQN	156.999	139.400
SSIHS		
SSIHT		1.000
SSIHU		31.501
SSIHV		
SSIHW		

SEIPK		
SEIPL		
SEIPM		
SEIPN		
SEIPO		
TRIGO	193	
TRIGP	1.000	975
TRIGQ	1.000	4.359
TRIGR	156.163	1.214.697
TRIGS	51.300	1.321.719
TRIVO	413.690	209.807
TRIVP	27.760	30.360
TRIVQ		
TRIVR		
TRIVS		
TLIJT		
TLIJU	1.331.915	2.064.576
TLIJV	5.000	1.210.000
TLIJW		
TLIJX		
TVIQF		126
TVIQG		
TVIQH		1
TVIQI		
TVIQJ		
EYIGO		
EYIGP		11
EYIGQ		20.011
EYIGR		1.603
EYIGS	24.258	146.354
EYIVO	440.006	267.147
EYIVP		
EYIVQ		

EYIVR	200.000	
EYIVS		
ELIGJ		11
ELIGK		18.179
ELIGL	279.204	93.483
ELIGM		1.019.581
ELIGN	833	35.033
ELIVK	5.000	
ELIVL		3.000
ELIVM		
ELIVN		
ELIVO		
ULIRF		
ULIRG		
ULIRH		
ESICE		5.000
ESICF		
ESICG		
ESICH	1.250	2.500
ESIRG	491.156	589.391
ESIRH	37	449.714
ESIRI	89	1
ESIRJ		
AAIBC	301	215.593
AAIBD	10.396	50.321
AAIBE	169.994	779.594
AAIBF	446.825	736.155
AAIQK	6.495	
AAIQL	218.285	31.117
AAIQM	750.115	246.161
AAIQN	551.380	216.531
AOIFC	7.750	93.019
AOIFD	9.011	

AOIFE	167.233	148.986
AOIFF	288.789	187.157
AOIUC	4.652.376	4.489.057
AOIUD	2.787.822	2.513.553
AOIUE		101.573
AOIUF	223	
GXIAU		4.500
GXIAV		
GXIAW		
GXIAX		
GXIPU		
GXIPV		
GXIPW		
GXIPX		
SPIDW		
SPIDX		
SPIDY		
SPIDZ	667	1.250
SPIUX	87.693	37.500
SPIVQ	13.567	13.567
SPIVW		
SPIVX		
NAIEI		20.000
NAIEJ		450
NAIEK	1	1
NAIEL	201.500	200.000
NAITI	733.755	1.382.123
NAITJ		13.232
NAITK		203.763
NAITL		
IVIDK		15.864
IVIDL	123.003	332.668
IVIDM	425.931	510.587

IVIDN		6.757
IVIDO		
IVISQ	37.015	85.196
IVISR	35.100	40.000
IVISS	106.923	9.692
IVIST		
IVISU		
ICIJO		
ICIJP		
ICIJQ		
ICIJR		
ICIJS		5.000
ICIYN	166.672	34.572
ICIYO		
ICIYP		
ICIYQ		
ICIYR		
ANIHD		
ANIHE		
ANIHF	11	4.655
ANIHG	8.399	93.801
ANIHH		
ANIWD	98.444	24.144
ANIWE	500	500
ANIWF		
ANIWG		
ANIWH		
GAIAP		
GAIAQ		
GAIAR		90.124
GAIAS	11	166.511
GAIAT		592
GAIPQ	1.642.982	564.862

GAIPW		
GAIPX		
GAIQA		
GAIQB		
TYIHD		
TYIHE		
TYIHF	3.002	12.105
TYIHG	1.000	1
TYIHH		37.000
TYIWD		
TYIWE		
TYIWF		
TYIWG		
TYIWH		
YPIJI	10.000	10.000
YPIJJ		
YPIJK		2.500
YPIJL		213.000
YPIJM		66.897
YPIYI	140.262	10.000
YPIYJ	1.640.000	41.841
YPIYK		
YPIYL		
YPIYM		
KMIAK		
KMIAL		
KMIAM		2
KMIAN	20.000	10.000
KMIAO		41.000
KMIPV		
KMIPW		
KMIPX		
KMIPY		

KMIPZ		
SLIW		
SLIIX		10
SLIY		3
SLIZ		
PTIZG		
BSIAK		
BSIAL		
BSIAM	111.763	101.763
BSIAN		
BSIAO		1
BSIQF		
BSIQG		16.076
BSIQH		
BSIQI		
BSIQJ		
AEIHD		
AEIHE	10.282	
AEIHF	10.000	
AEIHG		
AEIHH	30.001	31.200
AEIWD	100	20.795
AEIWE		
AEIWF		365.000
AEIWG		
AEIWH		10.500
SEIAK		
SEIAL		
SEIAM		6.900
SEIAN		22.000
SEIAO	10.000	
SEIPZ		26.418
SEIQA		

SEIQB		
SEIQC		
SEIQD		
TRIHD	22.997	22.997
TRIHE	18.212	23.006
TRIHf		
TRIHG		
TRIIH		
TRIWD		300
TRIWE		
TRIWF	50.000	
TRIWG		
TRIIH		
TVIAK		
TVIAL		
TVIAM		9.023
TVIAN		
TVIAO		9.167
TVIQU		
TVIQV		
TVIQW		
TVIQX		
TVIQY		
EYIHD		
EYIHE		
EYIHf	1	
EYIHG		20
EYIIH		21.000
EYIWD	1.048.001	245.740
EYIWE		30.807
EYIWF		1
EYIWG		
EYIIH		

ELIGY		
ELIGZ	50.000	90.000
ELIHA		
ELIHB		
ELIHC		
ELIVZ		
ELIWA		
ELIWB		
ELIWC		
ELIWD		
CIIAA		
CIAB		342
CIAC	1	
CIAD	1	
CIABE		4.326
CIIPA	1.000	
CIIPB		20.000
CIIPC		
CIIPD		
CIIBE		
TAIAP		200
TAIAQ		
TAIAR		54.101
TAIAS		1.504
TAIAT	2.003	3.278
TAIPZ	2.501	
TAISU		
TAISV		
TAISW		
TAISX		
KOIGY		
KOIGZ		1.275
KOIHA		1.000

KOIHB		30.000
KOIHC		
KOIVY		
KOIVZ	100	200
KOIWA		
KOIWB		
KOIWC		
SOIGY		
SOIGZ	200.000	210.001
SOIHA		13.559
SOIHB	1	115.248
SOIHC		46.000
SOIVY	30.000	
SOIVZ		
SOIWA		
SOIWB		
SOIWC		
EFIBY	6.000	6.000
EFIBZ		
EFICA		1
EFICB		
EFICC		
EFIQY		
EFIQZ		
EFIRA		
EFIRB	25	50.998
EFIRC		
KZIIW		
KZIIY		84.077
KZIIY	50.000	70.000
KZIIZ	110.752	
KZIJP		
KLIPH	8	15

KLIP I	24	
KLIP J		
KLIP K		
KLIP L		
TMIC I		
TMIC J		
TMIC K		208
TMIC L		
TMIC M		
TMIR S		14.200
TMIR T		
TMIR U		
TMIR V		
TMIR W		
TEIH X		950
TEIH Y		1
TEIH Z	125	
TEIP		
TEIQ		
TEIX V		
TEIX W		
TEIX X		
TEIX Y		
TEIX Z		
FRIJ J		
FRIJ K		
FRIJ L	1.763	
FRIJ M	100.000	100.000
FRIJ N		
FRIY I	100.020	835.357
FRIY J		
FRIY K		
FRIY L		

FRIYM		
PSICI		
PSICJ		
PSICK		2
PSICL		
PSICM		
PSIRT		
PSIRU		50.001
PSIRV		
PSIRW		
PSIRX		
EIIGT		
EIIGU		1
EIIGV	1.000	1.000
EIIGW		
EIIGX	3.000	16.000
EIIVT		
EIIVU		
EIIVV		
EIIVW		
EIIVX		
ATIGJ		
ATIGK		
ATIGL	110.899	331.448
ATIGM	50.003	50.001
ATIGN		
ATIVJ		18.182
ATIVK		
ATIVL		
ATIVM		
ATIVN		
ULICS		
ULICT		

ULICU	20.000	28.849
ULICV		
ULICW		
ULIRS		
ULIRT		
ULIRU	226.000	226.000
ULIRV		
ULIRW		
ESICQ		
ESICR		
ESICS		
ESICT		667.128
ESIRS	740.594	23.000
ESIRT	100.000	100.000
ESIRU		
ESIRV	1	50.011
AAIBO	2	
AAIBP		
AAIBQ		92.250
AAIBR	100.872	29.229
AAIQW	2.000	4.624
AAIQX	72.501	483.115
AAIQY	10.200	228.601
AAIQZ		
AOIFO	50.000	20.066
AOIFP		111
AOIFQ	2.505	25.004
AOIFR	110.526	319.975
SLIJP		
AOIUO	241.479	336.929
SYIPH		
AOIUP	2.602.459	2.140.566
SYIPI		

AOIUQ	421.999	806.163
SYIPJ		
AOIUR		
SYIPK		
GXIBG		
SYIPL		
GXIBH	1.257	17
HEIIN		
GXIBI	750	8
HEIIO		
GXIBJ		
HEIIP	1.600	27.385
GXIQG	1	1
HEIIQ		65.304
GXIQH		
HEIIR	12.077	496.861
GXIQI		
HEIXM	381	
HEIXN		430.000
HEIXO		
HEIXP		
HEIXQ		
MRIDM		
MRIDN		
MRIDO	100.000	100.000
MRIDP		
MRIDQ		
MRISM		
MRISN		
MRISO		
MRISP		
MRISQ		
PTIKF		

PTIKG		203
PTIKH	50.000	92.857
PTIKI		
PTIKJ		4.888
PTIZC		
PTIZD		
PTIZE		
PTIZF		
DJIUQ		
SPIEX	505	
SPIEY		
SPIEZ		
SPIFP		
SPIWI	5.040	240
SPIWJ		
SPIWK		
SPIWL	9	
NAIEU	1	1
NAIEV		
NAIEW		
NAIEX	11.000	46.000
NAITU	72.403	71.618
NAITV		
NAITW	10.261	10.860
NAITX		
CUICI		
CUICJ		
CUICK	3.058	138.155
CUICL	14.000	119.026
CUIRI	61.485	64.337
CUIRJ	262.662	137.101
CUIRK	186.547	85.308
CUIRL		90.001

CTIDS		
CTIDT		
CTIDU	553.557	153.598
CTIDV	51.799	51.799
CTIRN		
CTIRO		
CTIRQ	812.628	835.228
CTIRW		
TSIAU	113.919	300.001
TSIAV	279.665	264.184
TSIAW	42.112	6.866
TSIAX		
TSIPU		
TSIPV	101	101
TSIPW	5.000	95.564
TSIPX		24.678
NVIAU	13.146	48.232
NVIAV		
NVIAW		
NVIAX		
NVIPU	145.183	107.916
NVIPV	35.907	30.984
NVIPW	200.000	10.000
NVIPX		
APIAU		5.077
APIAV		
APIAW		13
APIAX		
APIPU		
APIPV		
APIPW		
APIPX		
AZIAU		2.000

AZIAV		
AZIAW		
AZIAX		
AZIPU		490
AZIPV		
AZIPW		
AZIPX		
IVIDP		8.500
IVIDQ		10.805
IVIDR	52.001	108.501
IVIDS		
IVIDT		
IVISV	459.331	778.012
IVISW	34.867	40.636
IVISX		
IVISY		
IVISZ		
ICIJT		450
ICIJU		
ICIJV		
ICIJW	336	
GXIQJ		
DKIDK	11.562	11.814
DKIDL	308.465	302.322
DKIDM	44.815	1.198.404
DKIDN	933.204	390.657
DKISK	253.395	193.871
DKISL	74.581	50.920
DKISM	90.003	30.002
DKISN	50.662	7
PPIDK	4.991.413	2.060.904
PPIDL	205.443	448.520
PPIDM	135.047	279.492

PPIDN	345.143	1.218.997
PPISK		
PPISL		1
PPISM	60.304	69.505
PPISN	905.896	341.100
DJIDS		
DJIDT		
DJIDU	224.000	224.000
DJIDV	80.440	80.446
DJITQ	970	1.000
DJITW		
DJITX		180.000
KOIHE		
KOIHF		
KOIHG	4.500	207.100
KOIHH		
KOIWD		
KOIWE	6	2
KOIWF		
KOIWG		
KOIWH		
SOIHD		
SOIHE		
SOIHF		
SOIHG		
SOIHH	1	1
SOIWD		
SOIWE	15.000	
SOIWF		
SOIWG		
SOIWH		
KZIJQ		
KZIJR		2.000

KZIJS		
KZIJT		
KZIJU		
KLIPM		
KLIPN		
KLIPO		
KLIPP		
KLIPQ		
TMICN		
TMICO		
TMICP		
TMICQ		
TMICR		
TMIRX		
TMIRY		
TMIRZ		
TMISA		
TMISB		
TEIIR		1.750
TEIIS		
TEIIT		
TEIIU		
TEIIV		
TEIYQ		
TEIYW		
TEIYX		
TEIZQ		
TEIZW		
FRIJO		
FRIJP	100	
FRIJQ		
FRIJR		
FRIJS		

FRIYN		
FRIYO		
FRIYP		
FRIYQ		
FRIYR		
PSICN		
PSICO		
PSICP		
PSICQ	50.000	50.000
PSICR		
PSIRY		
PSIRZ		
PSISA		
PSISB		
PSISC		
EIIGY		
EIIGZ		
EIIHA		
EIIHB	2.000	5.374
EIIHC		
EIIVY		
EIIVZ		
EIIWA		
EIIWB		
EIIWC		
ICIJX	1	35.001
ATIGO		1
ICIYS	99.000	
ATIGP		
ICIYT	382.561	10
ATIGQ		13.740
ICIYU		
ATIGR		

ICIYV		
ATIGS		1
ICIYW		
ATIVO		
ANIHI		
ATIVP		
ANIHJ		
ATIVQ		
ANIHK		
ATIVR		
ANIHL		16.867
ATIVS		6.205
ANIHM	245.794	262.073
ULICX		
ANIWI		
ULICY		
ANIWJ	5.351	
ULICZ		
ANIWK	48.000	
ULIDA		
ANIWL		
ULIDB		
ANIWM		
ULIRX		
GAI AU		34.916
ULIRY		
GAI AV		
ULIRZ		
GAI AW		162.440
ULISA		
GAI AX	1.500	41.227
ULISB		
GAI AY	27.877	65.000

ESICU	2	2
GAIQC	1	
ESICV		
GAIQD		
ESICW		
GAIQE		
ESICX		
GAIQF		
ESIRW	55.000	
GAIQG		
ESIRX		
TYIHI		
ESIRY		
TYIHJ		
ESIRZ		
TYIHK	37.834	5.100
AAIBS		8.158
TYIHL	33.720	33.748
AAIBT	704	704
TYIHM		
TYIWI		328
TYIWJ		
TYIWK		
TYIWL		
TYIWM		
YPIJN		
YPIJO		
YPIJP		
YPIJQ		
YPIJR		
YPIYN	13.000	1
YPIYO	60.000	
YPIYP		

YPIYQ		
YPIYR		
KMIAP		
KMIAQ		
KMIAR		3
KMIAS		
KMIAT		36.292
KMIQA		
KMIQB		
KMIQC		
KMIQD		
KMIQE		
SLIJQ		
SLIJR		
SLIJS	7.975	3.195
SLIJT	58.354	4.683
SLIJU		16.396
SYIPM		
SYIPN		
SYIPO		
SYIPP		
SYIPQ		
HEIIS	75.000	75.000
HEIIT	1	2
HEIIU	2.300	2.300
HEIIV		177.519
HEIIW		4
HEIXR		321.600
HEIXS		
HEIXT		
HEIXU		
HEIXV		
MRIDR	1.544	

MRIDS		
MRIDT		300.000
MRIDU		
MRIDV		
MRISR		
MRISS		
MRIST		
MRISU		
MRISV		
PTIKK		
PTIKL		
PTIKM		10.001
PTIKN		
PTIKO		
PTIZH	700	600
PTIZI		
PTIZJ		
PTIZK		
PTIZL		190
BSIAP		
BSIAQ		
BSIAR		
BSIAS	7.600	8.600
BSIAT		
BSIQK		
BSIQL		
BSIQM		
BSIQN		
BSIQO		
AEIHI		
AEIHJ		250
AEIHK	5.000	3.006
AEIHL	15.000	14.639

AEIHM	400.004	400.000
AEIWI		
AEIWJ	60.501	64.474
AEIWK		144.192
AEIWL		
AEIWM		
EFICD		
EFICE		
EFICF		13.400
EFICG		
EFICH	120.000	120.100
EFIRD		
EFIRE		
EFIRF		
EFIRG		
EFIRH		100
SEIAP		
SEIAQ		
SEIAR		5.863
SEIAS		
SEIAT		
SEIQE	100.000	100.000
SEIQF		
SEIQG		
SEIQH		
SEIQI		
TRIHJ	90.890	18.876
TRIHK	75.002	75.001
TRIHL		
TRIHM		
TRIWI	1	50
TRIWJ	271.756	1.508

TRIWK		
TRIWL		
TRIWM		
TVIAP		
TVIAQ		
TVIAR	446.681	149.770
TVIAS		
TVIAT		
TVIQZ		
TVIRA		10.000
TVIRB		
TVIRC		
TVIRD		
EYIHI		
EYIHJ		2.000
EYIHK		2.001
EYIHL	75.000	75.000
EYIHM		2.000
EYIWI	37.304	33.333
EYIWJ	286.539	58.011
EYIWK		
EYIWL		
EYIWM		
ELIHD		
ELIHE	50.007	10.146
ELIHF		13.000
ELIHG		
ELIHH		
ELIWE	50	
ELIWF		
ELIWG		
ELIWH		
ELIWI		

KOIHD		
AAIBU		300
AAIBV		9.500
AAIRA	68	3.968
AAIRB	1.177	2.454
AAIRC	130.023	130.000
AAIRD	1	
AOIFS		
AOIFT	1.250	9.010
AOIFU	840	2.729
AOIFV	43.629	36.254
AOIUS	189.236	189.400
AOIUT	28.742	50.618
AOIUU	1.183.510	703.806
AOIUV	990	199.975
GXIBK		22
GXIBL		
GXIBM		
GXIBN	50	
GXIQK		
GXIQL		
GXIQM		
GXIQN		
SPIFQ	388	1
SPIFR		
SPIFS		7.049
SPIFT		
SPIWM		
SPIWN		
SPIWO		
SPIWP		
NAIEY		
NAIEZ		

NAIFA	10.000	10.000
NAIFB	87.072	22.074
NAITY	30.812	18.265
NAITZ	2.637	2.637
NAIUA		
NAIUB		
IVIDC	100.000	105.431
IVIDD	48.000	
IVIDE		
IVISG	2.757	
IVISH		21.002
IVISI		
IVISJ		63.146
IVISK		
ICIJE	99	84
ICIJF		
ICIJG		
ICIJH		
ICIJI		
ICIYD	1.699	117
ICIYE	118.750	88.888
ICIYF		
ICIYG		
ICIYH		
ANIGT		
ANIGU		3.556
ANIGV		
ANIGW		21.538
ANIGX		172.502
ANIVT	152.331	2
ANIVU	1	
ANIVV		18.000
ANIVW		

ANIVX		
GNIHX	15.000	15.000
GNIHY		
GNIHZ	150	13.120
GNIIP	33.916	43.916
GNIIQ	76	76
GNIYX	31.863	56.869
GNIZQ		
GNIZW		
GNIZX		
GRIXA		2.000
TYIGT		
TYIGU	25	16.000
TYIGV	15	
TYIGW		
TYIGX		
TYIVT		
TYIVU		100.000
TYIVV		
TYIVW		
TYIVX		
YPIIY		17.000
YPIIZ	5.000	
YPIJA		55.000
YPIJB		
YPIJC		
YPIXY	38.302	5.194
YPIXZ		
YPIYA		
YPIYB		
YPIYC		
KMIAA		
KMIAB		

KMIAC	1.017.649	17.789
KMIAD		66.390
KMIAE	93.215	4.041
KMIPL		3.000
KMIPM		
KMIPN		
ELIVR		
ELIVS		
ELIVT		
CIIAF		
CIIAG		
CIIAH		
CIIAI		
CIIAJ	10.010	20.010
CIIPF	1.400	
CIIPG		
CIIPH		
CIIPJ		
TAIAU		
TAIAV		
TAIAW		
TAIAX		
TAIAY		
TAISY		9.000
TAISZ	1.999	
TAITA		
TAITB		
TAITC		
KOIGO		
KOIGP		
KOIGQ	34.000	31.442
KOIGR		

KOIGS		
KOIVO		109
KOIVP		
KOIVQ		
KOIVR		
KOIVS		
SOIGO		
SOIGP	200.000	203.748
SOIGQ		
SOIGR		
SOIGS		
SOIVO		
SOIVP		
SOIVQ		
SOIVR		
SOIVS		
EFIBO		
EFIBP		50
EFIBQ		
EFIBR		26.000
EFIBS	150.000	150.001
EFIQO	115.000	120.195
EFIQP		
EFIQQ		
EFIQR		
EFIQS		
KZIHX		1
KZIHY	500	11.000
KZIHZ		1.000
KZIIP	20.000	
KZIIQ		
KZIZQ		
KZIZW		

KZIZX		
KLIPA		29.411
KLIPB		
TMIBY		
TMIBZ		
TMICA		
TMICB		
TMICC	254.237	254.237
TMIRI		
TMIRJ		
TMIRK		
TMIRL		
TMIRM		
TEIGY		301
TEIGZ		21.714
TEIHP		1
TEIHQ		3.006
TEIHR		
TEIXL		
TEIXM		
TEIXN		
TEIXO		
TEIXP		
FRIIZ		
FRIJA		
FRIJB		
FRIJC	200.000	201.254
FRIJD		
FRIXY		
FRIXZ		
FRIYA		
FRIYB		
FRIYC		

PSIBY		50.000
PSIBZ		
PSICA		
PSICB		
PSICC		
PSIRJ		
PSIRK		
PSIRL		
PSIRM		
PSIRN		
EIIGJ		
EIIGK		
EIIGL		
EIIGM		
EIIGN		18.023
EIIVJ		
EIIVK		
EIIVL		
EIIVM		
EIIVN		
ATIFZ		33
ATIGA		57.000
ATIGB		21.276
ATIGC		
ATIGD		
ATIUZ		
ATIVA		200.000
ATIVB		
ATIVC		
ATIVD		
ULICI		
ULICJ		
ULICK		

ULICL		4.540
ULICM		
ULIRI	800	40
ULIRJ		
ULIRK		
ULIRL		
ULIRM		
ESICI	348	
ESICJ		
ESICK	10	10
ESICL		
ESIRK	830	3.267.711
ESIRL		65.816
ESIRM		
ESIRN		
AAIBG	6.390	7.391
AAIBH	953.842	6.765
AAIBI	1	402
AAIBJ	1	10.349
AAIQO		2.011
AAIQP		
KMIPO		
AAIQQ	6.020	
KMIPP		
AAIQR	500.000	500.001
SLIHX		300
AOIFG		
SLIHY		100
AOIFH	3.023	208.000
SLIHZ	80.000	68.820
AOIFI	26.941	17.000
SLIIP		480
AOIFJ	8.119	218.349

SLIIQ		
AOIUG	2.294	1.686
SLIZQ		80
AOIUH	76.616	76.101
SLIZW		
AOIUI	70.641	45.640
SLIZX		
AOIUJ	69.998	1.363
SYIPA		
GXIAY		
SYIPB		
GXIAZ		
HEIID		52
GXIBA		
HEIIE	3.600	3.600
GXIBB	1.000	1.000
HEIIF		36.308
GXIPY		
HEIIG	50.000	100
GXIPZ		
HEIIH		
GXIQA		
HEIXC	83.225	92.439
GXIQB		
HEIXD		
DKIDG	20.162	20.057
HEIXE		
DKIDH	8.003	11.104
HEIXF		1.000
DKIDI	38.000	
HEIXG		
DKIDJ	223.476	255.226
MRIDC		

DKISG	22.585	3.497
MRIDD		
DKISH	98.205	90.892
MRIDE		
DKISI	2.513	13
MRIDF		
DKISJ		
MRIDG		
PPIDG	4	7.106
MRISC		
PPIDH	65.007	
MRISD		
PPIDI	113.530	16.763
MRISE		
PPIDJ	1.062	1.010
MRISF		
PPISG	2.000	3.376
MRISG		
PPISH	7.450	17.117
PTIJV		4.751
PPISI	65.769	81.932
PTIJW		1.001
PPISJ	91.245	40.201
PTIJX		10.002
PTIJY	417.300	4
PTIJZ		1
PTIYS		
PTIYT		
PTIYU		
PTIYV		
PTIYW		
BSIAA	1	
BSIAB		

BSIAC		
BSIAD	1	
BSIAE		
BSIPV		
BSIPW		
BSIPX		
BSIPY		5.555
BSIPZ		1.000
AEIGT		2.354
AEIGU		
AEIGV		
AEIGW		
AEIGX		
AEIVT	36.050	22.110
AEIVU		
AEIVV	38.823	42.921
AEIVW		
AEIVX		300.000
SEIAA		
SEIAB	200.000	400.000
SEIAC		
SEIAD		
SEIAE	100.000	100.000
SEIPP	300	
SEIPQ		
SEIPR		
SEIPS		
SEIPT		
TRIGT		
TRIGU	35.689	
TRIGV		
TRIGW		
TRIGX	863	113.517

TRIVT	11.550	1.500
TRIVU	534.474	537.882
TRIVV		16.000
TRIVW		
TRIVX		
TVIAA		
TVIAB		
TVIAC		
TVIAD		
TVIAE		
TVIQK		
TVIQL		
TVIQM		
TVIQN		
TVIQO		
EYIGT		2.001
EYIGU		1.001
EYIGV		
EYIGW		
EYIGX		44.357
EYIVT	108.649	101.251
EYIVU	525.733	108.888
EYIVV		
EYIVW		
EYIVX		
ELIGO		
ELIGP		
ELIGQ		10.000
ELIGR		
ELIGS		
ELIVP		
ELIVQ		
IVIDI		1

IVIDJ	151	150
IVISL	320.838	123.972
IVISM	21.000	103
IVISN	43	
IVISO		
IVISP		
ICIJJ	10.120	10.197
ICIJK		
ICIJL		140.000
ICIJM		24
ICIJN	2.528	306.540
ICIYI	172.548	254.024
ICIYJ	605.752	80.000
ICIYK		
ICIYL		
ICIYM		
ANIGY		20
ANIGZ		
ANIHA		148.277
ANIHB		
ANIHC	247.076	186.124
ANIVY		
ANIVZ		
ANIWA		
ANIWB	20.000	
ANIWC		
GNIIR		50
GNIIS	6.000	1
GNIIT	45	
GNIIU	41	547
GNIIV		
GRIXB	19.739	
GRIXC	104.444	4.444

GRIXD		
GRIXE		
GRIXF		
TYIGY		63.168
TYIGZ	5	
TYIHA		4.001
TYIHB		3.352
TYIHC	62.575	63.513
TYIVY		
TYIVZ		
TYIWA		
TYIWB		
TYIWC		
YPIJD		
YPIJE		
YPIJF		
YPIJG		303
YPIJH	5.002	16.715
YPIYD	64.423	20
YPIYE		
YPIYF	1	100
YPIYG		
YPIYH		
KMIAF		45.973
KMIAG		7.000
KMIAH		1.000
KMIAI	25.000	20.000
KMIAJ		
KMIPQ	225.001	237.144
KMIPR	10.003	
KMIPS		
KMIPT		
KMIPU		

SLIIR	29.079	60.231
SLIIS	8	1.517.176
SLIIT		349
SLIIU		700
SLIIV	20.000	20.000
SYIPC		
SYIPD		
SYIPE		
SYIPF		
SYIPG		
HEIII	2.500	34
HEIIJ	98	2.800
HEIIK	68.755	36.370
HEIIL	144	52.450
HEIIM	3.000	30.979
HEIXH	1.000	1.000
HEIXI	10.000	10.000
HEIXJ		
HEIXK		
HEIXL		
MRIDH		1.554
MRIDI		1.000
MRIDJ		949
MRIDK		
MRIDL		
MRISH		
MRISI		
MRISJ		
MRISK		
MRISL		
PTIKA		10.001
PTIKB		2.101
PTIKC		1

PTIKD		3.700
PTIKE		
PTIYX	1.920	
PTIYY		
PTIYZ		
PTIZA		
PTIZB		
BSIAF		
BSIAG		
BSIAH		
BSIAI	1.093	1.016
BSIAJ		
BSIQA		
BSIQB		
BSIQC		
BSIQD		
BSIQE		
AEIGY		
AEIGZ		
AEIHA		
AEIHB	111.260	3.000
AEIHC	3.750	4
AEIVY	110	2.875
AEIVZ		8.059
AEIWA		
AEIWB		
AEIWC		
EFIBT		10.200
EFIBU		37
EFIBV		1.000
EFIBW		9.546
EFIBX		
EFIQT	46.848	46.925

EFIQU		
EFIQV		
EFIQW		
EFIQX		
SEIAF		1.000
SEIAG		1.181
SEIAH		
SEIAI		3.842
SEIAJ		
SEIPU		
SEIPV		
SEIPW		
SEIPX		
SEIPY		
TRIGY		150
TRIGZ		10.000
TRIHA	248.216	174.108
TRIHB		1.005
TRIHC	1.240	
TRIVY	1.000	15.155
TRIVZ		1
TRIWA		
TRIWB		
TRIWC		
TVIAF		1
TVIAG	31.524	16.512
TVIAH		22.440
TVIAI		
TVIAJ	18.000	10.000
TVIQP		
TVIQQ		
TVIQR		
TVIQS		

TVIQT		
EYIGY		
EYIGZ		1.501
EYIHA		
EYIHB		
EYIHC		132.516
EYIVY	142.165	119.702
EYIVZ		
EYIWA	200	
EYIWB		
EYIWC		
ELIGT		
ELIGU	9.050	10.050
ELIGV	167.154	140.475
ELIGW	73.005	1
DJICZ	140	16
ELIGX	3.229	
DJIDP		256
ELIVU	400	
DJIDQ		
ELIVV		
DJIDR		
ELIVW		
DJISQ	151.024	152.600
ELIVX		
DJIST	36.800	448.700
ELIVY		
DJISW		
CIIAK		
DJISX		
CIIAL		
SPIEP		
CIIAM		

SPIEQ		
CIIAN		
SPIER		
CIIAO		
SPIES	478	
CIIPK		
SPIWA		54.042
CIIPL		
SPIWB		
CIIPM		
SPIWC		
CIIPN		
SPIWD		
CIIPO		
NAIEM		
TAIAZ		
NAIEN		
TAIBP		
NAIEO		
TAIBQ		
NAIEP	512.003	512.000
TAIBR		2.533
NAITM		2.033
TAIBS		
NAITN	4	3
TAITD	101	
NAITO		
TAITE		
NAITP		
TAITF		
CUICE	4.314	1.104
TAITG		
CUICF		

CUICG		
CUICH	22.344	14.878
CUIRE	177.486	174.899
CUIRF		
CUIRG	525.000	503.803
CUIRH		
CTICZ	1.574	12.720
CTIDP	55.312	7.001
CTIDQ	217.304	12.001
CTIDR	226.530	15.205
CTIRJ	200	200
CTIRK		
CTIRL		
CTIRM		
TSIAQ	112.003	178.055
TSIAR	59.390	124.179
TSIAS		33.392
TSIAT	16.471	19.861
TSIPQ		50
TSIPR	2.420	3.851
TSIPS		
TSIPT		40.969
NVIAQ		72.603
NVIAR		72
NVIAS	394	391
NVIAT		4
NVIPQ	32.809	4.008
NVIPR	416.514	82.757
NVIPS		
NVIPT		
APIAQ		12.631
APIAR	468	571
APIAS		60.054

APIAT		631
APIPQ	259	
APIPR		
APIPS		
APIPT		
AZIAQ	2.776	2.777
AZIAR		
AZIAS		119
AZIAT		21
AZIPQ		390
AZIPR		
AZIPS		
AZIPT		1.666
IVIDF	2.005	8.350
IVIDG	13.600	76.100
IVIDH	2.500	8.272
TEIXU		
FRIJE		
FRIJF		
FRIJG		
FRIJH		
FRIJI	86.435	33.334
FRIYD	200.000	200.100
FRIYE	52.936	52.936
FRIYF		
FRIYG		
FRIYH		
PSICD		150
PSICE		
PSICF		
PSICG		
PSICH		
PSIRO		

PSIRP	19.855	19.855
PSIRQ		
PSIRR		
PSIRS		
EIIGO		
EIIGP		
EIIGQ	3.440	
EIIGR		3.000
EIIGS	2.000	52.433
EIIVO		
EIIVP		
EIIVQ		
EIIVR		
EIIVS		
ATIGE		60
ATIGF	5.311	9.750
ATIGG		4.582
ATIGH		
ATIGI	7.000	
ATIVE		4.245
ATIVF		
ATIVG		
ATIVH		
ATIVI	50	
ULICN		
ULICO		
ULICP		
ULICQ		25.000
ULICR		
ULIRN	550	
ULIRO		
ULIRP		
ULIRQ		

ULIRR		
ESICM		
ESICN		
ESICO		10
ESICP	6.191	
ESIRO	50.001	3.347.158
ESIRP		1.000
ESIRQ		
ESIRR		
AAIBK		107.364
AAIBL	5.973	36.032
AAIBM	5.000	3.184
AAIBN		156
AAIQS	11.700	11.601
AAIQT		199
AAIQU	288.034	13.992
AAIQV	30.698	
AOIFK	39	1.013
AOIFL	1.059	19
AOIFM	1.539	5.674
AOIFN	763	4.389
AOIUK	160.339	173.735
AOIUL	29.129	25.240
AOIUM	25.720	20.101
AOIUN	381.122	389.122
GXIBC		902
GXIBD		
GXIBE		
GXIBF		
GXIQC	1	11
GXIQD		
GXIQE		
GXIQF		

SPIET	1.630	1.308
SPIEU		17
SPIEV	1	1
SPIEW		20.000
SPIWE		1.000
SPIWF		
SPIWG	7.329	7.329
SPIWH		21.844
NAIEQ	1	11
NAIER		18
NAIES	2.305	1.305
NAIET	206	7.206
NAITQ	27.542	29.771
NAITR		12
NAITS		
NAITT		20.500
TAITH		
KOIGT		
KOIGU	576	
KOIGV		
KOIGW	7.500	7.500
KOIGX		
KOIVT	100	100
KOIVU		
KOIVV		
KOIVW		
KOIVX		
SOIGT	6.034	11.034
SOIGU		1.000
SOIGV	8.167	8.153
SOIGW	50.000	72.631
SOIGX		
SOIVT		

SOIVU		
SOIVV		
SOIVW		
SOIVX		
KZIIR		360
KZIIS		
KZIIT		
KZIIU	130.130	95.796
KZIIV		1.000
KLIPC		
KLIPD		
KLIPE		
KLIPF		
KLIPG		
TMICD		
TMICE		
TMICF		
TMICG		
TMICH		
TMIRN		
TMIRO		
TMIRP		
TMIRQ		
TMIRR		
TEIHS		
TEIHT	31.644	65.835
TEIHU		2.500
TEIHV		6.450
TEIHW		47.030
TEIXQ		
TEIXR		
TEIXS		
TEIXT		

IVIDA	6.666	12.711
IVIDB	13.991	16.608