

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

İŞLEM TARİHİ	05.05.2025	
	ALİŞ ADET	SATIŞ ADET
IVIBR	100.000	
ANIUM		
EIIFD	472.369	1.097.849
ANIUN	735.933	804.509
EIIFE		
ANIUO	3.351.230	3.301.830
EIIUA	2.652.159	2.860.491
GNIEV		4.684.680
EIIUB		1
GNIEW	42.315	
EIIUC		
GNIEY		
EIIUD		
GNIEY		
EIIUE		
GNIEZ		
ATIEQ	285.632	284.469
GNIWT		
ATIER	1	
GNIWU		
ATIES	150.000	
GNIWV	1.465	
ATIET	150.000	
GNIWW		
ATIEU		

GNIWX	50.000	
ATITQ		
TYIFK	111.192	63.468
ATITR	414.000	414.000
TYIFL	101.000	
ATITS		
TYIFM	125.000	
ATITT		
TYIFN		1
ATITU		
TYIFO	1	1
ULIAZ	1	125.973
TYIUK		
ULIBA		
TYIUL		
ULIBB		1
TYIUM	1.104.000	838.901
ULIBC		
TYIUN		75.000
ULIBD	1.545	
TYIUO		
ULIPZ		
YPIHP		1.534.846
ULIQA		
YPIHQ	100.000	
ULIQB		75.711
YPIHR	7.607	
ULIQC		
YPIHS	100.000	
ULIQD		63
YPIHT		
ESIBG		1
YPIWP	1	

ESIBH		
YPIWQ		
ESIBI		
YPIWR		
ESIBJ		
YPIWS	1.000.000	1.000.000
ESIQI	50.000	
YPIWT		
ESIQJ	50.000	
KDIEV	3.850.828	3.778.347
ESIQK		
KDIEW		1.072
ESIQL		
KDIEX	3	
AAIAE	497	2
KDIEY		
AAIAF	164	700
KDIEZ		
AAIAG	259	1
KDIXI		
AAIAH	36.840	40.118
KDIXJ		
AAIPM	32.118	
KDIXK		
AAIPN	60.000	
KDIXL	97.155	114.936
AAIPO	60.000	
KDIXM		
AAIPP		42
SLIEV		3.042
AOIEE	1.000	81
SLIEW	1	1
AOIEF	24.500	10.801

SLIEX	1.400.964	4.451.924
AOIEG	4.526.523	5.291.887
SLIEY		
AOIEH		100.000
SLIEZ		
AOITE	74.792	74.792
SLIWU	78.498	192.322
AOITF	39.537	38.000
SLIWV		
AOITG	180	
SLIWW		
AOITH	100.000	
SLIWX		
SLIWY		
HEIGU	200.002	2.597.695
HEIGV	200.000	
HEIGW		
HEIGX		
HEIGY		
HEIVT		
HEIVU		
HEIVV	123.641	123.641
HEIVW		
HEIVX		
MRIBT	370.000	370.000
MRIBU	49.458	
MRIBV		
MRIBW		
MRIBX		
MRIQT		
MRIQU		
MRIQV		
MRIQW		

MRIQX		
PTIIM		744
PTIIN		3.857.985
PTIIO	4.035	
PTIIP		
PTIIQ		
PTIXJ		
PTIXK	1	
PTIXL		
PTIXM		
PTIXN		
BIIEV	592.669	604.285
BIIEW		
BIIEX		
BIIEY		
BIIEZ		
BIIXS		
BIIXT		20
BIIXU		
BIIXV		12.882
BIIXW		
AEIFK	51	322
AEIFL		
AEIFM		
AEIFN	3.815	4.349
AEIFO	291.505	191.339
AEIUK	90.141	
AEIUL		1
AEIUM		
AEIUN		1.000
AEIUO		
EFIAF		
EFIAG		262.510

EFIAH		
EFIAI		
EFIAJ		
EFIPF		
EFIPG	1	
EFIPH		
EFIPI		
EFIPJ		
SSIEV	150.000	853.896
SSIEW		
SSIEX		
SSIEY		
SSIEZ		
SSIXM		
SSIXN		
SSIXO		550
SSIXP		
SSIXQ		
TRIFK	1	
TRIFL		
TRIFM	28.020	
TRIFN		125.000
TRIFO		
TRIUJ		
TRIUL		
TRIUM		
TRIUN		
TRIUO		
TLIGW	911.246	1.807.224
TLIGX	233	1
TLIGY		
TLIGZ		
TLIHP		

TVIPB		
TVIPC		
TVIPD	103.997	82.000
TVIPE		
TVIPF		
EYIFK	3.014.562	2.404.899
EYIFL		100.426
EYIFM		
EYIFN		
EYIFO		
EYIUK		
EYIUL		
EYIUM	1.742	1.500
EYIUN	74.751	8.835
EYIUO	7.355	502.356
ELIFF	97.668	77.531
ELIFG	524.146	172.158
ELIFH	777.832	
ELIFI		
ELIFJ		
ELIUG	407.003	818.004
ELIUH		7.000
ELIUI		90.000
ELIUJ		
ELIUK		
KTIDM	643.569	3.895.516
KTIDN	50.000	
KTIDO	50.000	
KTIDP	85	
KTIDQ		
KTISM		
KTISN		
KTISO		

KTISP		
KTISQ		
KOIFF	944.704	2.421.535
KOIFG	150.000	
KOIFH	150.000	
KOIFI		
KOIFJ		
KOIUF		
KOIUG	40.000	40.000
KOIUH	150.000	150.000
KOIUI	25.000	12.500
KOIUJ		
SOIFF	1.025	2
SOIFG	200.000	
SOIFH		
SOIFI		
SOIFJ		
SOIUF		
SOIUG		
SOIUH		
SOIUI		
SOIUJ		
LRIEB		
LRIEC	817.622	955.956
LRIED	1.032.898	5.109.019
LRIEE		
LRIEF		
LRITB	128.129	128.129
LRITC	55.556	
LRITD		
LRITE		
LRITF	5	
KZIEV	15.475	17.039

KZIEW	179.998	4.724.948
KZIEX		
KZIEY	10	1
KZIEZ	2.000	
KZIWU		
KZIWV	505.002	500.001
KZIWW		
KZIWX		
KZIWY		
TMIAP	156.587	403.432
TMIAQ		386.773
TMIAR		
TMIAS		
TMIAT		
TMIPZ	14.000	
TMIQA	552.220	552.222
TMIQB		3.433.140
TMIQC		
TMIQD		
TEIDW		
TEIDX	19.799	19.798
TEIDY	92.854	361.752
TEIDZ		
TEIEP		
TEIWC	20.000	124.700
TEIWD		
IVIBS	100.000	
TEIWE		
IVIBT	100.000	3
TEIWF		
IVIBU		
TEIWG		
IVIBV	2.758.654	4.488.268

FRIHQ		
IVIQX	345.002	
FRIHR	1.600.404	2.123.890
IVIQY		16.401
FRIHS	50.000	
IVIQZ	550.538	80.000
FRIHT		
IVIRA	1.794.910	1.184.445
FRIHU		
IVIRB	207.749	18.482
FRIWP		
ICIHV	100.000	
FRIWQ	10.000	10.000
ICIHW	100.000	
FRIWR		
ICIHX		
FRIWS		
ICIHY	6.817	
FRIWT		
ICIHZ		
PSIAP	1.462	45.420
ICIWU		
PSIAQ	255.090	123.666
ICIWV	1.753	1
PSIAR		
ICIWW		
PSIAS		
ICIWX		
PSIAT		
ICIWY	70.004	19.493
PSIQA		
ANIFK	28	
PSIQB		

ANIFL		
PSIQC	15.000	
ANIFM		
PSIQD		
ANIFN		
PSIQE		
ANIFO		
EIIFA		
ANIUK		
EIIFB		
ANIUL		
EIIFC	896	10
IVIBW		
IVIBX		
IVIBY	2.000	1
IVIBZ	1.848.282	2.800.750
IVICA		1.606.751
IVIRC		
IVIRD		
IVIRE		
IVIRF	401.164	367.200
IVIRG	1.397.260	1.984.001
ICIIA		
ICIIB		2
ICIIC		
ICIID		
ICIIE		
ICIWZ		
ICIXA		
ICIXB		
ICIXC		
ICIXD		
ANIFP	1	

ANIFQ	150.000	
ANIFR		
ANIFS		
ANIFT		
ANIUP		
ANIUQ		
ANIUR		
ANIUS		
ANIUT	7.523	7.524
GNIFP		3.335.347
GNIFQ		
GNIFR		
GNIFS		
GNIFT		
GNIWY		
GNIWZ		
GNIXA		
GNIXB	3.100	1
GNIXC		
TYIFP	1.183.779	1.900.672
TYIFQ		809
TYIFR		
TYIFS		
TYIFT		
TYIUP	1.501	1.501
TYIUQ		
TYIUR		
TYIUS	20.004	20.000
TYIUT		
YPIHU		
YPIHV		
YPIHW		
YPIHX		

YPIHY		
YPIWU		
YPIWV		
YPIWW		
YPIWX		
YPIWY		
KDIFP		
KDIFQ		
KDIFR		1
KDIFS		
KDIFT		1
KDIXN	500	
KDIXO		
KDIXP		
KDIXQ		
KDIXR		
SLIFP		
SLIFQ	360.676	1.425.829
SLIFR		10.000
SLIFS		62.500
SLIFT		
SLIWZ	1	
SLIXA	71.136	48.311
SLIXB	10.000	240.169
SLIXC		
SLIXD		
HEIGZ	238.007	17.016
HEIHA		
HEIHB	110.918	
HEIHC		
HEIHD		
HEIVY		
HEIVZ		

HEIWA		
HEIWB		
HEIWC		
MRIBY	441.583	410.000
MRIBZ		
MRICA		
MRICB		
MRICC		
MRIQY		
MRIQZ		
MRIRA	860.001	860.001
MRIRB		97.073
MRIRC		
PTIIR	79.054	328.900
PTIIS		167.519
PTIIT		5
PTIIU		
PTIIV		
PTIXO	78.200	1.252.400
PTIXP		
PTIXQ		
PTIXR		
PTIXS		
BIIFP	1.087.447	1.108.254
BIIFQ	17.393	51.303
BIIFR		
BIIFS		
BIIFT		
BIIXX	1.003	2.903
BIIXY		
BIIXZ	267.863	498.478
BIIQY		
BIYIW		

AEIFP		2
AEIFQ	4.147	119.745
AEIFR	329.006	387.480
AEIFS	1.706.328	952.039
AEIFT	220.534	170.816
AEIUP	7.254	1
AEIUQ	109.967	104.469
AEIUR		15.698
AEIUS		
AEIUT		
SSIFP	10.000	867.619
SSIFQ		
SSIFR		
SSIFS		
SSIFT		
SSIXR		
SSIXS		
SSIXT		
SSIXU		
SSIXV		
TRIFP	13.708	327.933
TRIFQ		345.000
TRIFR		
TRIFS		
TRIFT		
TRIUP		
TRIUQ		
TRIUR	375.000	375.000
TRIOUS		
TRIUT		
TLIHQ	495.965	4.038.475
TLIHR		103
TLIHS		

TLIHT		
TLIHU		
TVIPG		
TVIPH		
TVIPI		
EYIFT	3.372	3.372
EYIUP		
EYIUQ		
EYIUR	400.000	400.000
EYIUS	3.298	
EYIUT		
ELIFK	416.325	115.530
ELIFL	1.998.367	1.602.369
ELIFM	200.000	
ELIFN		
ELIFO		
ELIUL		8.363
ELIUM		
ELIUN	377.001	435.021
ELIUO		
ELIUP		
KTIDR	2.139.481	2.384.894
KTIDS		
KTIDT		
KTIDU		
KTIDV		
KTISR		50.000
KTISS		
KTIST		
KTISU		
KTISV		
KOIFK	186.234	4.379.500
KOIFL		

KOIFM		1
KOIFN		1
KOIFO		1
KOIUK		
KOIUL		
KOIUM		
KOIUN		
KOIUO	10.000	
SOIFK		
SOIFL		
SOIFM		
SOIFN		
SOIFO		
SOIUK		
SOIUL		
SOIUM		
SOIUN		
SOIUO		
LRIEG	631.040	632.001
LRIEH		9.306
LRIEI		200.121
LRIEJ		
LRIEK		
LRITG	60.275	
LRITH		
LRITI		28.570
LRITJ		33.333
LRITK		
EFIAK	41.000	104.000
EFIAL		
EFIAM		
EFIAN		
EFIAO		

EFIPK		
EFIPL		
EFIPM		
EFIPN	1	
EFIPO		
KZIFP	50.000	1.050.781
KZIFQ	116.418	841.355
KZIFR	268.830	1.276.245
KZIFS		20.000
KZIFT		
KZIWZ	2	1
KZIXA	35.000	35.000
KZIXB	140.257	140.257
KZIXC		
KZIXD		
TMIAU	141.363	170.071
TMIAV	2.171.672	2.015.002
TMIAW	173.005	5
TMIAX	2	2
TMIAY		
TMIQE		850
TMIQF	177.426	307.634
TMIQG	184.616	148.869
TMIQH		
TMIQI		
TEIEQ		
TEIER		272.557
TEIES		
TEIET		
TEIEU		
TEIWH		
TEIWI		
TEIWJ	270.000	270.000

TEIWK		
TEIWL		
FRIHV	193.321	2.265.475
FRIHW	50.000	2
FRIHX		
FRIHY	1	
FRIHZ		
FRIWU		
FRIWV		
FRIWW	10	
FRIWX		
FRIWY		
PSIAU	1.190.935	2.217.025
PSIAV	17.500	
PSIAW		
PSIAX		
PSIAY		
PSIQF		
PSIQG		
PSIQH		72.024
PSIQI	266.666	269.666
PSIQJ		
EIIFF		1.500
EIIFG		
EIIFH	284.570	317.251
EIIFI	219.161	189.162
EIIFJ	645.000	145.000
EIIUF	2.000	8.500
EIIUG		2.001
EIIUH	18.000	61.002
EIIUI		
EIIUJ	1	2
ATIEV	49.214	449.544

ATIEW		3.860.111
ATIEX		
ATIEY		
ATIEZ		
ATITV		
ATITW		
ATITX		
ATITY		
ATITZ		
ULIBE	248.029	349.417
ULIBF		661
ULIBG		
ULIBH		
ULIBI		
ULIQE		
ULIQF		
ULIQG		
ULIQH		
ULIQI		
ESIBK		
ESIBL		
ESIBM		10.577
ESIBN	7.342	3.703
ESIQM	3.000	55.726
ESIQN		4.500
ESIQO		
ESIQP		
AAIAI		
AAIAJ	2.002	1.021
AAIAK	260.460	195.719
AAIAL	4.483.707	6.176.512
AAIPQ	301.340	10.828.651
AAIPR		120.000

AAIPS		8.769
AAIPT		1.666
AOIEI	972	62.599
AOIEJ	607.698	200.776
TVIPJ	100.000	100.000
TVIPK		
EYIFP	10.499	577.835
EYIFQ		
EYIFR		
EYIFS		
AOIEK	497.246	441.582
AOIEL		277.183
AOITI		
AOITJ	3.807	5.858
AOITK	75.000	75.000
AOITL		
GXIAA		5
GXIAB		
GXIAC		
GXIAD		15
GXIPA		
GXIPB		
GXIPC		
GXIPD		
DKICU	298.730	341.974
DKICV	2.068.624	298.734
DKICW	1.343.490	956.536
DKICX	1.601.245	1.880.888
DKIRU	35.200	84.411
DKIRV	34.563	72.881
DKIRW	1.400.114	2.734.945
DKIRX		2.391.376
PPICU		398.373

PPICV		
PPICW	11	
PPICX		
PPIRU	81	
PPIRV	1.001	1.001
PPIRW	100	2
PPIRX	3.452	1.000
DJIBY	40.427	37.249
DJIBZ	62.563	59.238
DJICP	10.002	173.150
DJICQ		1
DJIQR	10	1.001
DJIQS		
DJIQT	6.387	6.387
DJIQU	14.353	40.631
SPIBY	2.130	3.969
SPIBZ	45.000	54.303
SPICP		10.001
APIPG		
APIPH		
AZIAE		
AZIAF		
AZIAG		5.000
AZIAH		
AZIPE		
AZIPF		
AZIPG		
AZIPH		
IVICB		5.200
IVICC		3.536
IVICD		23.920
IVICE	1.895.986	3.970.924
IVICF	1.176.847	2.929.874

IVIRH	1	112.503
IVIRI	21.000	5.004
IVIRJ	15.955	85.020
IVIRK	3.301	101.050
IVIRL	219.910	314.321
ICIIF		
ICIIG		
ICIIH		
ICIII		
ICIIJ		
ICIXE		
ICIXF		
ICIXG		
ICIXH		
ICIXI		100
ANIFU		
ANIFV		
ANIFW		
ANIFX		
ANIFY		
ANIUU		
ANIUV		
ANIUW		
ANIUX		
ANIUY		
GNIFU		1.378.180
GNIFV		300.000
GNIFW	14.990	21
GNIFX		
GNIFY		
GNIXD		
GNIXE		
GNIXF		

GNIXG	25.000	
GNIXH	8	
TYIFU	321.117	488.115
TYIFV	33.875	540.721
TYIFW	22.499	1
TYIFX		
TYIFY		
TYIUU		
TYIUV		
TYIUW	390.000	6
TYIUX	267.526	12
TYIUY		
YPIHZ		
YPIIA		
YPIIB		
YPIIC		
YPIID		62
YPIWZ		
YPIXA		
YPIXB		
YPIXC		
YPIXD	216.117	216.117
KDIFU	2.362.710	4.456.377
KDIFV		
KDIFW		
KDIFX		
KDIFY		1
KDIXS		
KDIXT		
KDIXU		
KDIXV		
KDIXW	1	
SLIFU		16.446

SLIFV	128.939	405.773
SLIFW	25.212	100.354
SLIFX	60.000	477.866
SLIFY		
SLIXE	25.415	1
SLIXF	155.476	1
SLIXG		
SLIXH	1	
SLIXI		
HEIHE		387.429
HEIHF		510.001
HEIHG		
HEIHH		
HEIHI		
HEIWD		
HEIWE		
HEIWF		
HEIWG		
HEIWH		
SPICQ	416.208	518.125
SPIQR	502	3.997
SPIQS	10.584	7.500
SPIQT	10.000	10.415
SPIQU	32.521	1.225.618
NAIDO	1.512	1.157
NAIDP	171.204	387.267
NAIDQ	427.773	565.406
NAIDR	2.564.652	1.971.725
NAISO	18.726	8.239
NAISP	98.970	129.583
NAISQ	80.884	648.872
NAISR	192.317	232.617
CUIBS	2.501	17.390

CUIBT	28.080	378.589
CUIBU	1.514.339	713.282
CUIBV	593	65.140
CUIQS	100	
CUIQT	5.129	3.129
CUIQU	1.591.063	2.241.326
CUIQV		583.981
CTIBY	6.738	7.483
CTIBZ	107.819	676.212
CTICP	93.436	89.209
CTICQ	849	
CTIQR	900	
CTIQS	10.000	30.000
CTIQT	87.303	75.804
CTIQU		63.832
TSIAE		140
TSIAF	50.750	40.000
TSIAG	623.649	160.632
TSIAH	99.109	779
TSIPE	117	
TSIPF	34.179	95.338
TSIPG		
TSIPH		
NVIAE	2.000	
NVIAF		
NVIAG	60.000	100
NVIAH	39.264	1.531
NVIPE	14	
NVIPF	37	
NVIPG		
NVIPH		75.000
APIAE		
APIAF		

APIAG	1	40.760
APIAH	18	115.357
APIPE		
APIPF		
TMIQK	1.000	40.001
TMIQL		43.616
TMIQM		
TMIQN		
TEIEV		
TEIEW	43.117	8.625
TEIEX		
TEIEY		
TEIEZ		8.333
TEIWM		
TEIWN		
TEIWO	10.000	20.001
TEIWP		
TEIWQ		
FRIIA	131.828	256.540
FRIIB	130.723	629.238
FRIIC		
FRIID		
FRIIE		
FRIWZ		
FRIXA		
FRIXB		
FRIXC		
FRIXD		
PSIAZ	255.105	627.849
PSIBA	739.090	1.165.613
PSIBB		100.000
PSIBC		
PSIBD		6.692

PSIQK		
PSIQL		
PSIQM		
PSIQN	440.017	439.999
PSIQO		
EIIFK	1	
EIIFL		12
EIIFM		33.726
EIIFN		
EIIFO	40.010	20.010
EIIUK	19.950	400
EIIUL		
EIIUM	250.000	250.000
EIIUN		
EIIUO		
ATIFA	167.497	967.498
ATIFB	548.803	1.708.335
ATIFC	175.000	178.950
ATIFD		4.345
ATIFE		
ATIUA		
ATIUB		
ATIUC	450.000	450.000
ATIUD		
ATIUE		1
ULIBJ		95.000
ULIBK	100.000	25.000
ULIBL	1	
ULIBM		
ULIBN		
ULIQJ		
ULIQK		
ULIQL		

ULIQM		
ULIQN		
ESIBO		
ESIBP	1	
ESIBQ		
ESIBR	3.001	50.266
ESIQQ	320.001	71.333
ESIQR		
ESIQS		
ESIQT		
AAIAM	1.452	68
AAIAN	1	
AAIAO	38.220	15.910
AAIAP	1.955.210	2.146.249
AAIPU	5.867.458	19.870.619
AAIPV	1	337.334
AAIPW	12	9.393
AAIPX		27.141
AOIEM	49	1.202
AOIEN	48.298	67.210
AOIEO	45.717	266.112
AOIEP	35.007	1.740
MRICD	100	150.050
MRICE		333
MRICF		9.500
MRICG		
MRICH		
MRIRD		
MRIRE		
MRIRF	260.312	260.001
MRIRG		
MRIRH		
PTIIW	1	229.637

PTIIX		718.533
PTIYY	7	222.009
PTIIZ		
PTIJA		
PTIXT		1
PTIXU	200	50
PTIXV	852	852
PTIXW		
PTIXX		
BIIFU	400.785	404.086
BIIFV	190.809	122.000
BIIFW	13.636	33.838
BIIFX		2.479
BIIFY		
BIIYX		
BIIZQ	100.000	100.000
BIIZW	350.001	350.009
BIIZX		
BSIPA		
AEIFU	28	5.454
AEIFV		56.966
AEIFW	3	93.634
AEIFX	245.790	446.605
AEIFY	20.666	625.020
AEIUU	18.808	15.688
AEIUV		1
AEIUW	421.533	471.528
AEIUX	54.009	1.000
AEIUY	275.999	
EFIAP	5.901	28.692
EFIAQ	70.001	10.750
EFIAR		
EFIAS		

EFIAT		
EFIPP		
EFIPQ		1
EFIPR		
EFIPS		
EFIPT		
SSIFU		27.112
SSIFV		200.000
SSIFW		
SSIFX	1	1
SSIFY	1	1
SSIXW		
SSIXX		
SSIXY		
SSIXZ		
SSIQ		
TRIFU	7.630	3.020
TRIFV	2.002	193.570
TRIFW	50.000	70.000
TRIFX		
TRIFY		
TRIUU		
TRIUW	125.000	125.000
TRIUX		
TRIUW		
TLIHV	487.206	355.674
TLIHW	35.330	308.186
TLIHX		
TLIHY		
TLIHZ		
TVIPL		
TVIPM		

TVIPN		
TVIPO	40.506	
TVIPP		
EYIFU	483.655	304.125
EYIFV		158
EYIFW		
EYIFX		
EYIFY		
EYIUU		
EYIUV		
EYIUW		10
EYIUX	7.692	
EYIUY	100.001	
ELIFP	1.283.229	1.392.480
ELIFQ	300.007	406.007
ELIFR	771.812	494.277
ELIFS		
ELIFT		
ELIUQ		
ELIUR	838.000	838.000
ELIUS	280.052	281.003
ELIUT		
ELIUU		
KTIDW	116.365	332.943
KTIDX	1.044.712	1.091.111
KTIDY	35	611.535
KTIDZ		
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ		
KTITA	6.500	

KOIFP	397.764	2.071.809
KOIFQ		2
KOIFR		1
KOIFS		
KOIFT		1
KOIUP		
KOIUQ	1	
KOIUR		2
KOIUS		
KOIUT		
SOIFP	1.151.999	1.363.591
SOIFQ		
SOIFR		50.052
SOIFS		
SOIFT		1
SOIUP		
SOIUQ		
SOIUR		
SOIUS		
SOIUT		
LRIEL	1.551	4.750
LRIEM	20.152	1.000
LRIEN	166.419	732.428
LRIEO	648.444	612.130
LRIEP		
LRITL		
LRITM		
LRITN		
LRITO		
LRITP	1.060.027	2
KZIFU		61.937
KZIFV	36.310	256.383
KZIFW	111.133	210.186

KZIFX		10.000
KZIFY		2.000
KZIXE		
KZIXF		
KZIXG		
KZIXH		
KZIXI		
TMIAZ	75.213	38.701
TMIBA	521.342	440.232
TMIBB	41.667	135.266
TMIBC	69	1
TMIBD		
TMIQJ	635	8.901
AOITM	1	
AOITN	3	3
AOITO	795.453	432.453
AOITP	107.049	183.001
GXIAE	1	
GXI AF		
GXIAG		
GXIAH	5.971	797
GXIPE		4.655
GXIPF		1
GXIPG		
GXIPH		
SPICR	13.676	4.003
SPICS	10.505	27.693
SPICT	1.515	21
SPICU	312.471	429.675
SPIQV		2.738
SPIQW	14.582	336.326
SPIQX		336
SPIQY	91.909	46.503

NAIDS	2.743	7.035
NAIDT	30.006	40.007
NAIDU	69.453	140.615
NAIDV	935.148	1.692.216
NAISS	19.605	11.000
NAIST	2	1.000
NAISU	56.345	114.391
NAISV	687.248	526.201
ELIFX	6.000	75.448
ELIFY		
ELIUV		10
ELIUW		
ELIUX		
ELIUY		
ELIUZ		
KOIFU	24.864	122.717
KOIFV	300.000	623.701
KOIFW		6.004
KOIFX		244.569
KOIFY		
KOIUU		
KOIUV	150.001	150.000
KOIUW		
KOIUX		
KOIUY		
SOIFU	163.338	168.765
SOIFV	600.070	1.171.290
SOIFW		
SOIFX		
SOIFY		
SOIUU		
SOIUV	200.000	200.000
SOIUW		

SOIUX		
SOIUY		
EFIAU	328.892	330.997
EFIAV	65	5.178
EFIAW		
EFIAX		
EFIAY		
EFIPU		
EFIPV		
EFIPW		
EFIPX		
EFIPY		61.000
KZIFZ	1	35.828
KZIGP	168.945	274.615
KZIGQ	20.000	20.000
KZIGR		
KZIGS		
KZIXJ		
KZIXK		
KZIXL		
KZIXM		
KZIXN		
TMIBE		220
TMIBF	6.000	
TMIBG		28.837
TMIBH		4
TMIBI		1
TMIQO		
TMIQP		
TMIQQ		
TMIQR		
TMIQS		
TEIFP		

TEIFQ		103.743
IVICG		
IVICH		69.501
IVICI		450
IVICJ	88.758	337.475
IVICK	16.637	14.959
IVIRM		
IVIRN		
IVIRO		
IVIRP	12.848	2
IVIRQ		98.536
ICIIK	8.013	167.189
ICIIL	79.140	10.000
ICIIM		10
ICIIN		385.074
ICIIO		
ICIXJ		
ICIXK		
ICIXL		
ICIXM		
ICIXN		
ANIFZ	368.213	547.382
ANIGA	373.512	548.989
ANIGB	21.703	32.206
ANIGC	300.000	6.483
ANIGD		
ANIUZ	104.166	104.166
ANIVA		
ANIVB		
ANIVC		
ANIVD		
GNIFZ		29.001
GNIGP	429.313	717.194

GNIGQ		351.800
GNIGR		
GNIGS		10
GNIXI		
GNIXJ		
GNIXK		
GNIXL		
GNIXM		
TYIFZ	24.250	8.609
TYIGA	38.492	240.044
TYIGB	1.430	9.763
TYIGC		1.000
TYIGD		20.000
TYIUZ		
TYIVA	4.000	
TYIVB	125.000	125.000
TYIVC		
TYIVD		
YPIIE	6.111	260.278
YPIIF	282.304	186.565
YPIIG		17.000
YPIIH		59.069
YPIII		
YPIXE		
YPIXF	200.000	200.000
YPIXG		
YPIXH		
YPIXI		
KDIFZ	1.153	26.590
KDIGP	19.933	98.769
KDIGQ	50.000	71.449
KDIGR		
KDIGS		

KDIXX		
KDIXY		
KDIXZ		
KDIYQ		
KDIYW		
SLIFZ	1.351	724
SLIGP		19.100
SLIGQ		148.166
SLIGR		
SLIGS		
SLIXJ	3.833	
SLIXK		
SLIXL		
SLIXM		
SLIXN		
HEIHJ		25.282
HEIHK	1	486.001
HEIHL	4	11
HEIHM		
HEIHN		
HEIWI		
HEIWJ		
HEIWK		
HEIWL		
HEIWM		
MRICI		
MRICJ	100.000	100.000
MRICK		
MRICL		
MRICM		
MRIRI		
MRIRJ	639.999	639.999
MRIRK		

MRIRL		
MRIRM		
PTIJB		
PTIJC	1.000	1.646.924
PTIJD		
PTIJE		
PTIJF		
PTIXY		
PTIXZ		
PTIYA		
PTIYB		
PTIYC		
BIIFZ		
BIIGP		1.515
BIIGQ	253.751	271.089
BIIGR		
BIIGS		
BSIPB		
BSIPC		25.250
BSIPD		
BSIPE		
BSIPF		
AEIFZ	500	2.146
AEIGA		1
AEIGB		
AEIGC		
AEIGD		
AEIUZ		1.700
AEIVA		
AEIVB		
AEIVC		
AEIVD		
SSIFZ	17.942	17.942

SSIGP		
SSIGQ		
SSIGR		
SSIGS		
SSIYW		
SSIYX		
SSIZQ		
SSIZW		
SSIZX		
TRIFZ	1.000	1.000
TRIGA		21.250
TRIGB		
TRIGC		
TRIGD		
TRIUZ		
TRIVA	416.660	416.660
TRIVB		
TRIVC		
TRIVD		
TLIIP	9.908	342.750
TLIIQ	9.000	9.500
TLIIR		
TLIIS		118.007
TLIIT		
TVIPQ		
TVIPR	100.000	100.000
TVIPS		
TVIPT		
TVIPU		
EYIFZ	47	761
EYIGA		4.132
EYIGB	100.000	238.245
EYIGC		

EYIGD		
EYIUZ		
EYIVA	400.000	400.000
EYIVB		
EYIVC		
EYIVD		
ELIFU	270.104	270.112
ELIFV	825.006	832.114
ELIFW	2.206.001	2.206.001
ICIXS		
ANIGE		51.736
ANIGF	70.516	346.043
ANIGG		111.415
ANIGH		163.261
ANIGI		
ANIVE		
ANIVF	300.000	300.000
ANIVG	600	
ANIVH		
ANIVI		
GNIGT		59.043
GNIGU	142	10.411
GNIGV		200.154
GNIGW		560.815
GNIGX		
GNIXN		
GNIXO		
GNIXP		
GNIXQ		
GNIXR		
TYIGE	11.741	22.601
TYIGF	173.027	264.765
TYIGG	18.202	17.363

TYIGH		110
TYIGI	1	1.001
TYIVE		
TYIVF	40.000	
TYIVG		
TYIVH		
TYIVI		
YPIIJ	12.784	10.186
YPIIK	113.752	271.433
YPIIL	1.415.577	1.599.034
YPIIM	100.000	110.393
YPIIN		75.195
YPIXJ	100.000	100.001
YPIXK	397.998	398.999
YPIXL		
YPIXM		
YPIXN		
KDIGT	2.367	12.323
KDIGU	59.996	76.384
KDIGV		
KDIGW		2.500
KDIGX		1
KDIYX		
KDIZQ		
TEIFR		
TEIFS		
TEIFT		
TEIWR		
TEIWS		
TEIWT		
TEIWU		
TEIWV		
FRIIF		

FRIIG	214.474	319.239
FRIIH		
FRIII		
FRIIJ		
FRIXE		
FRIXF	100.000	100.000
FRIXG		
FRIXH		
FRIXI		
PSIBE	933	51.282
PSIBF	110.559	100.000
PSIBG		
PSIBH		
PSIBI		
PSIQP		500
PSIQQ	399.910	400.779
PSIQR		
PSIQS		
PSIQT		
EIIFP		
EIIFQ		
EIIFR		
EIIFS		
EIIFT		
EIIUP		300
EIIUQ		
EIIUR		
EIIUS		3
EIIUT		
ATIFF		312.104
ATIFG	300.000	320.001
ATIFH	55.081	
ATIFI		

ATIFJ		
ATIUF		
ATIUG	900.000	900.000
ATIUH		
ATIUI		
ATIUJ		
ULIBO		
ULIBP		
ULIBQ		
ULIBR		
ULIBS		
ULIQO		
ULIQP		
ULIQQ		
ULIQR		
ULIQS		
ESIBS		
ESIBT		
ESIBU		
ESIBV		
ESISU		
ESISV		
ESISW		
ESISX		
AAIAQ	3.211	2.502
AAIAR	5.039	1.773
AAIAS	20.970	80.422
AAIAT	3.040	2.584
AAIPY	62.211	101.826
AAIPZ	29.911	67.752
AAIQA	1.401.672	1.538.545
AAIQB	54.139	344.306
AOIEQ		71

AOIER	332.869	1.234
AOIES	50.000	63.925
AOIET	10.000	12.000
AOITQ		
AOITR		
AOITS		
AOITT		
GXIAI		
GXIAJ	100	100
GXIAK		
GXIAL		
GXIPI		
GXIPJ		
GXIPK		
GXIPL		
DKICY		
DKICZ	13.002	11.000
DKIDA	14.500	14.543
DKIDB	36.629	150.886
DKIRY	3.313	71.449
DKIRZ	207.539	261.920
DKISA	18.815	18.647
DKISB	94.179	95.837
PPICY	223.566	475.583
PPICZ	1.460.857	5.199.879
PPIDA	5.310.519	14.785.344
PPIDB	3.530.297	5.842.281
PPIRY		500
PPIRZ		
PPISA	207.115	211.200
PPISB	143.455	275.415
DJICR		
DJICS		401

DJICT		
DJICU		
DJIQV		
DJIQW	3.000	3.000
DJIQX		
DJIQY		
SPICV		
SPICW		
SPICX		
SPICY		
SPIQZ		
SPIRQ	1	1
SPIRW		
SPIRX		
NAIDW		
NAIDX		
NAIDY		1.473
NAIDZ		510
NAISW		
NAISX		
NAISY		
NAISZ		
CUIBW		
CUIBX		14
CUIBY	91.362	150.064
CUIBZ		71.000
CUIQW		
CUIQX		
CUIQY	4.313	18.704
CUIQZ		
CTICR	1.228	7.451
CTICS	16.700	5.000
CTICT	10.600	30.603

CTICU	213.806	81.832
CTIQV		2.693
CTIQW	2.000	27.520
CTIQX	788.599	911.851
CTIQY		
TSIAI		
TSIAJ	11.253	43.796
TSIAK	11.900	11.899
TSIAL		187
TSIPI		30
TSIPJ	36.500	144.926
TSIPK	81.000	
TSIPL		
NVIAI		
NVIAJ	16.000	2.963
NVIAK		
NVIAL		50
NVIPI	50	
NVIPJ		
NVIPK	7.750	40.000
NVIPL		
APIAI		65.389
APIAJ	53.375	233.303
APIAK	2.000	31.000
APIAL		361
APIPI	400	400
APIPJ		
APIPK		
APIPL	3.000	
AZIAI		
AZIAJ		
AZIAK		
AZIAL	6.743	470

AZIPI		
AZIPJ		
AZIPK		
AZIPL		
IVICL	4.551	151.086
IVICM	32.490	29.981
IVICN	40.501	107.505
IVICO	638.432	834.478
IVICP	13.977	158.553
IVIRR	46.988	800
IVIRS		11.133
IVIRT	1.100	
IVIRU	201.000	207.129
IVIRV		8.000
ICIIP	2.200	306
ICIIQ	33.711	425
ICIIR		24.038
ICIIS		60
ICIIT	30.004	125
ICIXO		
ICIXP		
ICIXQ	7.750	2.502
ICIXR		
ATIUK	148.000	150.000
ATIUL		
ATIUM		
ATIUN		
ATIUO		
ULIBT	50.002	2.865
ULIBU		
ULIBV		40
ULIBW		
ULIBX		

ULIQT		
ULIQU		
ULIQV		
ULIQW		
ULIQX		
ESIBW		221
ESIBX		
ESIBY		
ESIBZ	50.000	50.000
ESIQY	4.022	2.503
ESIQZ		1
ESIRA	35.302	3.011
ESIRB	11.111	31.111
AAIAU	407	108
AAIAV	10.656	20.365
AAIAW	168.230	143.587
AAIAX	51.995	429.067
AAIQC	53.007	111.572
AAIQD	107.541	129.300
AAIQE		6.178
AAIQF	20.911	172.075
AOIEU	10.150	26.146
AOIEV	404.341	46.438
AOIEW		180.098
AOIEX	5.100	100.243
AOITU		
AOITV		1
AOITW		6.001
AOITX		1
GXIAM		858
GXIAN		625
GXIAO	10.312	2
GXIAP		1.000

GXIPM		80
GXIPN	18.542	18.702
GXIPO	543	543
GXIPP		
SPICZ		2
KDIZW		
SPIDP	20	62
KDIZX		
SPIDQ		45
KMIPA		
SPIDR	1.000	1.007
SLIGT	63.750	86.696
SPISQ		3.200
SLIGU	7.001	12.769
SPISW		
SLIGV		60.012
SPISX		
SLIGW		
SPITQ		3.501
SLIGX	600	214.000
NAIEA		104
SLIXO		
NAIEB	85.000	101.578
SLIXP		
NAIEC	5	1.507
SLIXQ		
NAIED	6.000	36.447
SLIXR		
NAITA		8.200
SLIXS		
NAITB	3.565	1.689
HEIHO		121.000
NAITC	4.677	4.679

HEIHP		5.020
NAITD	1.457	3.735
HEIHQ		1.000
HEIHR	482.230	531.750
HEIHS		
HEIWN		
HEIWO		
HEIWP		
HEIWQ		
HEIWR		
MRICN		
MRICO		
MRICP		
MRICQ	40.001	190.002
MRICR		
MRIRN	400.000	400.000
MRIRO		
MRIRP		
MRIRQ		
MRIRR		
PTIJG		
PTIJH	5.000	3.028.472
PTIJI		5.030
PTIJJ		
PTIJK		
PTIYD	100	100
PTIYE		
PTIYF		
PTIYG		
PTIYH		
BIIGT	100	
BIIGU	200.001	200.001
BIIGV	530.075	530.132

BIIGW		
BIIGX		
BSIPG		
BSIPH		
BSIPI	10.907	10.907
BSIPJ		
BSIPK		
AEIGE		218
AEIGF	1.458	401
AEIGG	19.844	20.962
AEIGH		
AEIGI	19.619	25.570
AEIVE	500	
AEIVF		
AEIVG		
AEIVH		
AEIVI	29.815	
EFIAZ	95.000	77.736
EFIBA	3.000	102.323
EFIBB		11.806
EFIBC		
EFIBD		6.250
EFIPZ	50.000	50.000
EFIQA	100.000	100.000
EFIQB		
EFIQC		
EFIQD		
SSIGT		2.367
SSIGU		801
SSIGV		365.100
SSIGW		
SSIGX		
SEIPA		

SEIPB		
SEIPC		
SEIPD		
SEIPE		
TRIGE		1.510
TRIGF		151.010
TRIGG	653.287	657.455
TRIGH		
TRIGI		5
TRIVE		
TRIVF		
TRIVG		
TRIVH		
TRIVI		
TLIUU	13.691	91.049
TLIIV		52.863
TLIIW		7.000
TLIIX	11.260	9.250
TLIYY		
TVIPV		
TVIPW		1.003
TVIPX		
TVIPY		
TVIPZ		
EYIGE	19.996	20.006
EYIGF		6.478
EYIGG	796.025	885.917
EYIGH		1.750
EYIGI		349.004
EYIVE	400.000	400.000
EYIVF	808	9
EYIVG	1	2
EYIVH		

EYIVI		
ELIFZ	192.422	183.017
ELIGA	590.906	604.031
ELIGB	173.004	353.511
ELIGC	16.887	352.755
ELIGD		377.777
ELIVA	790.401	790.901
ELIVB		
ELIVC		
ELIVD		
ELIVE		20.000
KOIFZ		248.086
KOIGA	401.319	618.049
KOIGB	29.359	73.567
KOIGC	3	3
KOIGD		
KOIUZ		1.000
KOIVA	700	
KOIVB	620.000	570.536
KOIVC		
KOIVD		
SOIFZ	255.500	315.510
SOIGA	120.002	124.821
SOIGB	100.190	100.203
SOIGC		
SOIGD		
SOIUZ		
SOIVA	199.999	200.000
SOIVB		
SOIVC		
SOIVD		
KZIGT	110.277	56.295
KZIGU		7.479

KZIGV	3.500	20.767
KZIGW		
KZIGX		300.000
KZIXO		
KZIXP		
KZIXQ		
KZIXR		
KZIXS		
TMIBJ	21.189	12.510
TMIBK	17.000	23.163
TMIBL		16.000
TMIBM	1.035.000	1.044.480
TMIBN	160.002	60.001
TMIQT		
TMIQU		
TMIQV		
TMIQW		10.000
TMIQX		
TEIFU	200	600
TEIFV		
TEIFW		
TEIFX		32.306
TEIFY		
TEIWW		
TEIWX		416
TEIWY		
TEIWZ		
TEIXA		
FRIIK		9.501
FRIIL		26.239
FRIIM		1.518
FRIIN		
FRIIO		222.000

FRIXJ		502
FRIXK		
FRIXL		19.000
FRIXM		
FRIXN		
PSIBJ	100.750	127.813
PSIBK		29
PSIBL	44.360	79.256
PSIBM		100.000
PSIBN		
PSIQU		
PSIQV	100.000	100.000
PSIQW		
PSIQX		
PSIQY		
EIIFU		917
EIIFV		
EIIFW		5.500
EIIFX		
EIIFY		109.026
EIIUU		250
EIIUV		
EIIUW		
EIIUX		
EIIUY		
ATIFK	107.149	117.049
ATIFL		69.828
ATIFM	225.000	225.000
ATIFN		13.189
ATIFO		