

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

İŞLEM TARİHİ	07.04.2025	
	ALİŞ ADET	SATIŞ ADET
IVIBH		
IVIBI	100.000	
IVIBJ	28.615	3
IVIBK	1.743.671	
IVIBL	232.817	254.360
IVIQN	352.203	463.499
IVIQO	7.599	27.935
IVIQP	1.775.718	1.713.798
IVIQQ	1.642.192	2.910.599
IVIQR	890.994	493.224
ICHL	497.668	2.526.562
ICIBM	232.711	
ICIHN		
ICIHO		
ICIHP		
ICIWK		
ICIWL		
ICIWM		
ICIWN	3.600	306.692
ICIWO	3.600.000	
ANIFA		33.389
ANIFB	150.000	
ANIFC	124.777	
ANIFD		
ANIFE		

ANIUA		
ANIUB		
ANIUC		
ANIUD		3.500
ANIUE	182.540	166.419
GNIDW		175.171
GNIDX		
GNIDY		
GNIDZ		
GNIEP		
GNIWJ		
GNIWK	29.458	310
GNIWL	7.094	7.644
GNIWM	25.061	10.259
GNIWN		89.826
TYIFA		
TYIFB		11
TYIFC	100.000	
TYIFD		
TYIFE		
TYIUA		
TYIUB		
TYIUC		143
TYIUD		
TYIUE		
YPIHF	54.550	
YPIHG	2.189	
YPIHH	100.000	
YPIHI		
YPIHJ		
YPIWF		
YPIWG		3
YPIWH		3

YPIWI		203
YPIWJ	231.333	398.339
KDIDW	153.010	1.441.789
KDIDX		529.316
KDIDY	100.000	
KDIDZ	5.024	
KDIEP		3
KDIWY	10.000	10.000
KDIWZ	50.424	50.410
KDIXA	693.099	190.319
KDIXB		
KDIXC		
SLIDW	145.091	1.533
SLIDX	111.746	
SLIDY		
SLIDZ	16.138	
SLIEP	25.000	
SLIWK		
SLIWL		
SLIWM	207.992	137
SLIWN		
SLIWO		
HEIGK		6.650
HEIGL		
HEIGM		
HEIGN		
HEIGO		
HEIVJ		
HEIVK		
HEIVL	50	350
HEIVM		
HEIVN		
MRIBJ		20.007

MRIBK	10	
MRIBL	7.000	
MRIBM		
MRIBN		
MRIQJ		
KOITV	1	
KOITW		
KOITX	9.000	11.504
KOITY	24.510	
KOITZ		
SOIEV	500.000	409.583
SOIEW	122.940	
SOIEX	7.912	
SOIEY		
SOIEZ		
SOITV		
SOITW		
SOITX		
SOITY		
SOITZ	1	1
LRIDR	194	3
LRIDS	50.099	197.532
LRIDT	42	311.500
LRIDU		118
LRIDV		
LRISR	369.265	1.124.207
LRISS		4
LRIST		
LRISU		
LRISV		
KZIDW		
KZIDX	13.111	86.137
KZIDY	1.053.897	1.828.514

KZIDZ		1.574.479
KZIEP		
KZIWK	1.023.105	2.943.246
KZIWL		
KZIWM		
KZIWN		
KZIWO		
TMIAF		
TMIAG		
TMIAH		1
TMIAI		
TMIAJ		
TMIPP		
TMIPQ		
TMIPR		
TMIPS		
TMIPT	10.800	10.800
TEICX	20	
TEICY	236.411	390.633
TEICZ		
TEIDP		
TEIDQ		
TEITW		
TEITX	1	
TEIUQ		
TEIUW		1
TEIUX		
FRIHG		
FRIHH		
FRIHI		10.273
FRIHJ		162.534
FRIHK		
FRIWF		29.000

FRIWG		
FRIWH		
FRIWI		
FRIWJ		
PSIAF		1
PSIAG	4.878	4.880
PSIAH	254.501	271.005
PSIAI	54.985	
PSIAJ		
PSIPQ	1.087.461	5.390.307
PSIPR		
PSIPS		
PSIPT		
PSIPU		
EIEQ		
EIER		
EIES	68.458	195.470
EIET		301.803
EIEU		
EITQ	9.000	219.062
EITR		
EITS		
EITT		
EITU		
ATIEG	142.216	374.385
ATIEH	150.000	
ATIEI	2.450	
ATIEJ		
ATIEK		
ATITG		
ATITH		1
ATITI		
ATITJ	100.001	

ATITK		2
ULIAP	4.400	4.400
ULIAQ		1
ULIAR	80	
ULIAS	180.000	
ULIAT		
ULIPP		
ULIPQ		
ULIPR	60.000	
ULIPS		
ULIPT		
ESIA Y		
ESIAZ		
ESIBA	20.100	20.700
ESIBB	73.984	379.534
ESIQ A	100.000	
ESIQB	284	
ESIQ C		
ESIQD		
ALIFZ		
ALIGP		20
ALIGQ	3	3
ALIGR	112.142	35.746
AAIPE	300.000	
AAIPF	1.207	
AAIPG	300.000	
AAIPH	4.293	
AOIDW	259.520	65.286
AOIDX	274.126	99.918
AOIDY	1	255.117
AOIDZ	200.000	
AOISW	126.901	88.573
AOISX	228.481	291.602

AOISY		4.169.523
AOISZ		
MRIQK		
MRIQL		
MRIQM		9
MRIQN		
PTIIC	17.274	17.272
PTIID	125.000	
PTIIE		
PTIIF		
PTIIG		
PTIWZ		
PTIXA		
PTIXB		
PTIXC		
PTIXD		
BIIDW	286.494	671.748
BIIDX	95.000	
BIIDY		
BIIDZ		
BIIEP		
BIIXI		
BIIXJ		
BIIXK	826.060	277.644
BIIXL		243.333
BIIXM		1
AEIFA		101
AEIFB	824	27
AEIFC	2	4.005
AEIFD	49.600	85.381
AEIFE		2.724.942
AEIUA	100.000	
AEIUB		

AEIUC		
AEIUD	500	
AEIUE		
SSIDW		1.000
SSIDX	100.000	
SSIDY		
SSIDZ		
SSIEP		
SSIXC		
SSIXD		
SSIXE		
SSIXF		
SSIXG		
TRIFA	2	6.530
TRIFB	125.000	
TRIFC		
TRIFD		
TRIFE	10	
TRIUA	10	
TRIUB		
TRIUC		
TRIUD		
TRIUE		1
TLIFX	1	61.000
TLIFY	1.100	85.100
TLIFZ		
TLIGP		
TLIGQ		
TLIXX		
TLIXY		
TLIXZ	2.880	2.880
TLIYQ		
TLIYW		

EYIFA	52.712	135.200
EYIFB	11.706	
EYIFC		
EYIFD		
EYIFE		
EYIUA		
EYIUB		
EYIUC		
EYIUD	18.000	18.000
EYIUE		7.245
ELIEV	45.492	100.022
ELIEW	87.490	
ELIEX	100.000	
ELIEY		
ELIEZ		
ELITW		
ELITX	20.000	20.000
ELITY	10.227	10.356
ELITZ		
ELIUA		
KTIDC		474.785
KTIDD	50.000	
KTIDE	27.273	
KTIDF		
KTIDG		
KTISC		
KTISD		
KTISE		
KTISF		
KTISG		
KOIEV	23.876	23.576
KOIEW		
KOIEX		

KOIEY		
KOIEZ		
IVIBO		16.042
IVIBP	531.610	931.965
IVIBQ	1.268.053	2.258.412
IVIQS	148.726	70.406
IVIQT	106.525	99.034
IVIUQ	208.398	267.571
IVIQV	563.386	369.615
IVIQW	137.483	395.029
ICIHQ	293.672	2.647.641
ICHR		
ICIHS	100.000	
ICIHT		
ICIHU	1	
ICIWP		
ICIWQ		
ICIWR	10.700	276.800
ICIWS	109.836	79.923
ICIWT		
ANIFF	1.755.908	3.468.845
ANIFG	40.159	
ANIFH	150.000	
ANIFI		
ANIFJ		
ANIUF		
ANIUG		
ANIUH	105.767	5.766
ANIUI		10.666
ANIUJ		150.000
GNIEQ	231.572	824.814
GNIER		117.962
GNIES		

GNIET	49.901	
GNIEU		
GNIWO		
GNIWP		
GNIWQ	260.002	80.002
GNIWR		5.000
GNIWS		
TYIFF	76.590	47.280
TYIFG	5.000	297.523
TYIFH		
TYIFI		
TYIFJ		
TYIUF	1.572	1.572
TYIUG		
TYIUH		
TYIUI	27.000	50.000
TYIUJ		
YPIHK	228.005	835.174
YPIHL		
YPIHM		
YPIHN	100.000	
YPIHO		
YPIWK		3
YPIWL		
YPIWM	605.811	708.552
YPIWN	100	
YPIWO	83.333	83.333
KDIEQ	90.091	412.614
KDIER		754.396
KDIES		28.002
KDIET		
KDIEU		1
KDIXD	90	2

KDIXE	19.998	34.048
KDIXF		7.502
KDIXG		
KDIXH		
SLIEQ		
SLIER	1.174.545	759.869
SLIES		13.900
SLIET		
SLIEU		1
SLIWP		
SLIWQ		
SLIWR		
SLIWS		
SLIWT		
HEIGP	1	9.253
HEIGQ		
HEIGR		
HEIGS		
HEIGT		
HEIVO		
HEIVP		
HEIVQ		
HEIVR		
HEIVS		
MRIBO	55.078	5.505
MRIBP		
MRIBQ		
MRIBR		
MRIBS		
MRIQO		
MRIQP		
MRIQQ		
MRIQR		

MRIQS		
PTIIH	190.000	190.000
PTIII	1.004	11
PTIIJ	10	
PTIIK		
PTIIL		
PTIXE		
PTIXF		
PTIXG		
PTIXH		
PTIXI		
BIIEQ	363.761	346.633
BIIER		
BIIES		
BIJET		
BIIEU		
BIIXN		1.505
BIIXO		
BIIXP		
BIIXQ	20.008	20.508
BIIXR	12.000	72.075
AEIFF		
AEIFG		
AEIFH	10.000	1
AEIFI		272.955
AEIFJ	119.947	83.481
AEIUF		72.194
AEIUG		
AEIUH		
AEIUI		
AEIUJ		1
SSIEQ	1	814.350
SSIER		1.400.001

SSIES		
SSIET		
SSIEU		
SSIXH		
SSIXI		
SSIXJ		
SSIXK		
SSIXL		
KOIFD		
KOIFE		
KOIUA		
KOIUB		
KOIUC		136.000
KOIUD		
KOIUE		
SOIFA	399.248	787.520
SOIFB	2	1
SOIFC		
SOIFD		
SOIFE		
SOIUA		
SOIUB		
SOIUC		
SOIUD		
SOIUE		
LRIDW		
LRIDX	61.071	42.534
LRIDY	665.679	918.045
LRIDZ		1.523
LRIEA	26	32.503
LRISW	155.001	1.054.118
LRISX		
LRISY		

LRISZ		
LRITA		
EFIAA		
EFIAB	32.827	
EFIAC		
EFIAD	2	30.002
EFIAE		
EFIPA		
EFIPB		
EFIPC		
EFIPD		400
EFIPE		1.111
KZIEQ		5.262
KZIER	13.048	80.831
KZIES	720.576	2.024.209
KZIET		4.661.728
KZIEU	1	113.605
KZIWP	325.726	448.369
KZIWQ	300.000	339.440
KZIWR		
KZIWS		
KZIWT		
TMIAK		74.203
TMIAL		1
TMIAM		
TMIAN		
TMIAO		
TMIPU		
TMIPV		
TMIPW		1
TMIPX		
TMIPY		
TEIDR	1.100	

TEIDS	11.058	8.469
TEIDT		
TEIDU		
TEIDV		
TEIVQ		
TEIVW		
TEIVX		
TEIWA		
TEIWB		
FRIHL		
FRIHM		
FRIHN	1	10.023
FRIHO		11.295
FRIHP	191.160	
FRIWK	18.059	2.858
FRIWL		1
FRIWM		
FRIWN		
FRIWO		
PSIAK	540	
PSIAL		65.000
PSIAM	3.831	110.710
PSIAN		
PSIAO		
PSIPV	100.000	
PSIPW		
PSIPX	19.363	21.014
PSIPY		
PSIPZ		
EIIEV		
EII EW	497	
EII EX		1.666
EII EY	10.000	271.001

EIIEZ		
EIITV	6.510	52.000
EIITW		
EIITX		
EIITY		
EIITZ		
ATIEL	1	1
ATIEM	143	57.141
ATIEN		2.597
ATIEO		
ATIEP		
ATITL	101	
ATITM		
ATITN		
ATITO		
ATITP		
ULIAU	1.300	31.200
ULIAV		
ULIAW		1.074
ULIAX		
ULIAY		1
ULIPU		
ULIPV		
ULIPW		
ULIPX		
ULIPY	999	
ESIBC		
ESIBD		5.020
ESIBE		
ESIBF	21.100	3.600
ESIQE	100.000	
ESIQF		
ESIQG		

ESIQH		
AAIAA	925	1.454
AAIAB	2.141	8.567
AAIAC	76.636	118.058
AAIAD	5.335.626	5.703.353
AAIPI	240.346	993.293
AAIPJ	178	
AAIPK	84.000	
AAIPL	25.000	
AOIEA	14.243	109.660
AOIEB	317.206	1.118.501
AOIEC	78.643	1.034.525
AOIED		3.057
AOITA	100	100.000
AOITB	1.950	18.197
AOITC	166.247	130.181
AOITD	80.001	10.002
DKICQ	7.228.752	10.713.570
DKICR	331.305	3.412.872
DKICS	92.104	30.002
DKICT		
DKIRQ	227.807	148.747
DKIRR	166.069	177.797
DKIRS	231.088	238.481
DKIRT	1.130.531	1.213.543
PPICQ	2.897.774	474.130
PPICR		
PPICS	1	
PPICT	1	
PPIRQ	44.936	49.608
PPIRR	112.215	224.030
PPIRS	61.410	57.187
PPIRT	542.343	402.416

DJIBU		
DJIBV		
DJIBW		
DJIBX		
DJIQN	69	
DJIQO	4.529	2.008
DJIQP	4.000	4.000
DJIQQ	76.082	76.338
SPIBU		
SPIBV		
SPIBW	50	
SPIBX	602.921	
SPIQN	173	174
SPIQO		
SPIQP	13.162	11.412
SPIQQ	14.073	17.074
NAIDK		
NAIDL	40.001	
NAIDM		
NAIDN		
NAISK	657	4.096
NAISL		
NAISM	15	
NAISN	5.217	6.124
CUIBO	85.066	157.073
CUIBP	2.732.866	3.922.038
CUIBQ		
CUIBR		40.001
CUIQO	30.796	61.639
CUIQP	774.884	1.096.668
CUIQQ	410.776	466.060
CUIQR	4	2
CTIBU	1.264.225	131.366

CTIBV		
CTIBW		1
CTIBX		
CTIQN	172	
CTIQO	25.416	25.419
CTIQP	12.000	241.339
CTIQQ	1	1
TSIAA		
TSIAB		
TSIAC		
TSIAD		
TSIPA		2
TSIPB		
TRIFF		
TSIPC		
TRIFG	19.999	148.705
TSIPD	255.347	58.923
TRIFH		171.220
NVIAA	25.000	
TRIFI		
NVIAB		
TRIFJ		
NVIAC	200.000	
TRIUF	1.207.688	8.333.952
NVIAD	33.833	6
TRIUG	174.000	514.000
NVIPA		
TRIUH	25.000	63.183
NVIPB		
TRIUI		
NVIPC		
TRIUJ		
NVIPD		251

TLIGR	1.217.188	810.091
APIAA		
TLIGS	17	100
APIAB		
TLIGT		
APIAC		
TLIGU		
APIAD		
TLIGV		
APIPA		
TLIYX		
APIPB		
TLIZQ		
APIPC		
TLIZW	5.376	
APIPD	65.590	58.864
TLIZX	233.426	260.909
AZIAA		
TVIPA		
AZIAB		
EYIFF	1.010	255.736
AZIAC		
EYIFG	60.007	341.874
AZIAD		
EYIFH		20.000
AZIPA		
EYIFI		
AZIPB		
EYIFJ		
AZIPC		
EYIUF		
AZIPD	1.000	2.000
EYIUG		360.348

IVIBR		102.545
EYIUH		
EYIUI		
EYIUJ		
ELIFA	2.576	223.411
ELIFB		4.359.966
ELIFC		
ELIFD		
ELIFE		
ELIUB	2	
ELIUC	5	295.917
ELIUD		7.501
ELIUE		
ELIUF		
KTIDH	53.999	311.933
KTIDI		227.372
KTIDJ		
KTIDK		
KTIDL		
KTISH		
KTISI		
KTISJ	10.005	31.001
KTISK		
KTISL		
KOIFA	1.000	10.183
KOIFB	5.879	614.286
KOIFC	1	20.001
ANIUM	4.286	4.286
EIIFD	61.001	102.465
ANIUN	1.221	
EIIFE		
ANIUO		83.333
EIIUA		

GNIEV	775.904	226.505
EIIUB	1	15.094
GNIEW	1	557.771
EIIUC	2.499	
GNIEX		
EIIUD		1
GNIEY		
EIIUE		
GNIEZ		
ATIEQ		114
GNIWT	1	
ATIER	11.111	52.178
GNIWU		
ATIES		547.345
GNIWV		
ATIET		5.377
GNIWW		
ATIEU		
GNIWX		2
ATITQ		20.000
TYIFK	8.001	21.809
ATITR		
TYIFL	208.606	553.385
ATITS		1
TYIFM	233.540	442.977
ATITT		
TYIFN		12
ATITU		
TYIFO		
ULIAZ		1
TYIUK		
ULIBA	9.254	9.253
TYIUL		

ULIBB		40.558
TYIUM		
ULIBC		
TYIUN		
ULIBD		
TYIUO		
ULIPZ		
YPIHP	187.483	163.475
ULIQA		2.500
YPIHQ	107.501	
ULIQB		
YPIHR		
ULIQC		
YPIHS		
ULIQD		
YPIHT		
ESIBG		
YPIWP		
ESIBH		
YPIWQ		
ESIBI		
YPIWR	142.000	133.000
ESIBJ		2.500
YPIWS	8.001	4.101
ESIQI		
YPIWT		
ESIQJ		37.615
KDIEV	74.237	91.489
ESIQK		
KDIEW	133.232	1.273.198
ESIQL		
KDIEX		1.799.108
AAIAE	29.740	100.001

KDIEY	20.450	
AAIAF	4.706	11.313
KDIEZ		274.994
AAIAG	1.233	73.062
KDIXI	673	
AAIAH	102.721	227.306
KDIXJ		
AAIPM	144.554	937.301
KDIXK	71.566	14.296
AAIPN	1.236.623	64.935
KDIXL	7.000	4
AAIPO	1.182.457	
KDIXM		
AAIPP	571	
SLIEV	40.000	16
AOIEE	364.184	62.211
SLIEW		10.038
AOIEF	449.445	76.862
SLIEX	2.917	
AOIEG	907.830	129.918
SLIEY		120
AOIEH	561.107	
SLIEZ		
AOITE	92	
SLIWU		
AOITF	29.177	18.657
SLI WV		14.700
AOITG	75.766	6.996
SLIWW		
AOITH	270.439	193.013
SLIWX		
SLIWY	1	101
HEIGU		

HEIGV		55.400
HEIGW		600.000
HEIGX		
HEIGY		
HEIVT		
HEIVU		
HEIVV		
HEIVW		
HEIVX		
MRIBT	85.760	72.484
MRIBU	5.019	1
MRIBV		
MRIBW		
MRIBX		
MRIQT		
MRIQU		
MRIQV	800	800
MRIQW		
MRIQX	15.001	
PTIIM		10
PTIIN		
PTIIO		874
PTIIP		
PTIIQ		
PTIXJ	18.916	18.851
PTIXK		
PTIXL		
PTIXM		
PTIXN		
BIIEV	168.460	306.364
BIIEW	10.890	68.159
BIIEY		
BIIEY		

BIIEZ		
BIIXS		
BIIXT		
BIIXU		
BIIXV		
BIIXW	3.000	14.772
AEIFK		
AEIFL	20	56
AEIFM	1.056	7
AEIFN	801	41.044
AEIFO	39.316	132.931
AEIUK	1	
AEIUL		15.001
AEIUM		
AEIUN		1
AEIUO		
EFIAF	161.220	
EFIAG	157.903	3.500
EFIAH	20.000	200.000
EFIAI		100.000
EFIAJ		
EFIPF		
EFIPG		10.000
EFIPH		
EFIPI		
EFIPJ		2.200
SSIEV	1	3.008
SSIEW	4.548	192.464
SSIEX	10.000	5.000
SSIEY		
SSIEZ		
SSIXM		
SSIXN		

SSIXO	23.000	
SSIXP		
SSIXQ		
TRIFK	10.187	
TRIFL	51.001	105.514
TRIFM	5.512	12.893
TRIFN		65.001
TRIFO		
TRIUK	13.515	
TRIUL		5
TRIUM		
TRIUN		
TRIUO		
TLIGW	100	28.046
TLIGX	165.335	484.878
TLIGY		
TLIGZ		
TLIHP		
TVIPB		
TVIPC		
TVIPD		
TVIPE		
TVIPF		
EYIFK	31	6.010
EYIFL	14.117	214.706
EYIFM		
EYIFN		
EYIFO		
EYIUK		
EYIUL		
EYIUM		
EYIUN		
EYIUO		

ELIFF	635.251	286.207
ELIFG	72.957	196.511
ELIFH	23.000	203
ELIFI		
ELIFJ		1
ELIUG	344	
ELIUH	5	
ELIUI		
ELIUJ		
ELIUK		
KTIDM	16.163	301.696
KTIDN		206.792
KTIDO		278.026
KTIDP		5
KTIDQ		20.010
KTISM		
KTISN		
KTISO	7.503	3.001
KTISP	48.757	55.711
KTISQ		
KOIFF	44.738	35.961
KOIFG	17.449	38.589
KOIFH	2.000	1.651
KOIFI		600.003
KOIFJ		
KOIUF		
KOIUG		
KOIUH		
KOIUI		
KOIUJ		
SOIFF	987.234	653.980
SOIFG		1.272.018
SOIFH		

SOIFI		
SOIFJ		
SOIUF		
SOIUG		
SOIUH		
SOIUI		
SOIUJ		
LRIEB		
LRIEC	13.418	9.215
LRIED	17.967	56.669
LRIEE	375	4.102
LRIEF	900	
LRITB	647.570	898.606
LRITC		
LRITD		
LRITE		
LRITF		
KZIEV		3
KZIEW	105.008	130.006
KZIEX	11.121	67.701
KZIEY	219.416	159.806
KZIEZ		
KZIWU	430.052	315.554
KZIWV	40.000	31.533
KZIWW		10
KZIWX		153.000
KZIWY		
TMIAP	15.430	43.624
TMIAQ		
TMIAR		
TMIAS		
TMIAT		
TMIPZ		

TMIQA		
TMIQB		
TMIQC	1	1
TMIQD		2
TEIDW	1.500	1.900
TEIDX		
TEIDY		2.500
TEIDZ		
TEIEP		
TEIWC		
TEIWD		
IVIBS		478.117
TEIWE		
IVIBT	7.540	706.433
TEIWF		
IVIBU	1.291.983	2.074.662
TEIWG		
IVIBV	86.214	172.752
FRIHQ		
IVIQX	51.857	541.264
FRIHR		
IVIQY	467.009	516.970
FRIHS		
IVIQZ	4.001	114.962
FRIHT		23.803
IVIRA	189.949	319.732
FRIHU		
IVIRB		1.008.727
FRIWP		
ICIHV	500.407	743.075
FRIWQ	567.647	567.647
ICIHW		1.872.868
FRIWR		

ICIHX		
FRIWS		
ICIHY		
FRIWT		
ICIHZ		
PSIAP	35.100	35.100
ICIWU		
PSIAQ	140.784	10.965
ICIWV	38.199	500
PSIAR	26.810	2.500
ICIWW	31.899	
PSIAS		2
ICIWX	15.000	
PSIAT		
ICIWY	27.122	6.250
PSIQA		
ANIFK	1.006.970	3.641.224
PSIQB		
ANIFL	36.853	288.750
PSIQC	41.000	32.000
ANIFM		
PSIQD		
ANIFN		
PSIQE		
ANIFO		
EIIFA		
ANIUK	13.226	1
EIIFB		
ANIUL		
EIIFC	10.031	3.000
IVIBM		2
IVIBN		
IVIBW		40.190

IVIBX		34.233
IVIBY		420.834
IVIBZ	301.426	188.601
IVICA	172.745	225.867
IVIRC	57.625	57.466
IVIRD	1.000	1.000
IVIRE	1.233	4.936
IVIRF	3.367	4.410
IVIRG	11.922	74.324
ICIIA	371.104	44.088
ICIIB		
ICIIC		
ICIID		
ICIIE		
ICIWZ		
ICIXA		
ICIXB		
ICIXC		
ICIXD	14.750	750
ANIFP	10	1.015.836
ANIFQ		1.001
ANIFR		
ANIFS		
ANIFT		1
ANIUP		
ANIUQ		
ANIUR		
ANIUS		
ANIUT	10.010	31.020
GNIFP	29.997	549.009
GNIFQ		3.439
GNIFR		1
GNIFS		

GNIFT		
GNIWY	1	1
GNIWZ		
GNIXA		1.055
GNIXB		
GNIXC	33.992	1
TYIFP	36.286	149.718
TYIFQ	94.798	280.896
TYIFR		
TYIFS		
TYIFT		
TYIUP		
TYIUQ		
TYIUR	24.242	24.242
TYIUS		1.112
TYIUT		
YPIHU	27.895	410.272
YPIHV		
YPIHW		
YPIHX		
YPIHY		
YPIWU		
YPIWV		4
YPIWW		
YPIWX		3
YPIWY		3
KDIFP	480.168	1.197.478
KDIFQ		10.555
KDIFR		
KDIFS		
KDIFT	100	325.100
KDIXN		
KDIXO		

KDIXP		
KDIXQ		
KDIXR		
SLIFP	60.001	7.064
SLIFQ	1	15.000
SLIFR		
SLIFS		
SLIFT		
SLIWZ	2.000	
SLIXA		
SLIXB	1	
SLIXC		40.000
SLIXD		
HEIGZ		57.013
HEIHA		
HEIHB		
HEIHC		
HEIHD		
HEIVY		
HEIVZ		
HEIWA		
HEIWB		
HEIWC		
MRIBY	2.868	308
MRIBZ		
MRICA		
MRICB		
MRICC		
MRIQY		
MRIQZ		
MRIRA		
MRIRB		
MRIRC		

PTIIR		14.427
PTIIS	10	41.933
PTIIT		
PTIIU		
PTIIV		
PTIXO		
PTIXP		
PTIXQ		
PTIXR		
PTIXS		
BIIFP	10.855	186.570
BIIFQ	46.874	12.503
BIIFR	3	
BIIFS	1.000	
BIIFT		
BIIXX		
BIIXY	650	
BIIXZ		
BIIYQ		
BIIYW		5.000
AEIFP		1.036
AEIFQ		3.130
AEIFR	2	75.041
AEIFS	9.115	10.001
AEIFT	2.700	24.001
AEIUP		
AEIUQ	108.717	315.450
AEIUR	203.355	189.853
AEIUS	10.003	1
AEIUT		
SSIFP	18.665	595.044
SSIFQ		
SSIFR		

SSIFS		
SSIFT		
SSIXR		
SSIXS		
SSIXT		
SSIXU		
SSIXV		
TRIFP		3.750
TRIFQ		13.235
TRIFR		
TRIFS		1
TRIFT		
TRIUP	2.850	
TRIUQ	2.666	2.666
TRIUR		
TRIOUS	12.000	
TRIUT		
TLIHQ	112.661	222.076
TLIHR	50.004	49.501
TLIHS		
TLIHT		
TLIHU		
TVIPG	1	
TVIPH		
TVIPI		7.756
EYIFT		
EYIUP		
EYIUQ		
EYIUR		
EYIOUS	4.000	20.007
EYIUT		
ELIFK	59.047	361.981
ELIFL		63.814

ELIFM		
ELIFN		
ELIFO		
ELIUL		
ELIUM		
ELIUN		
ELIUO		
ELIUP		
KTIDR		118.681
KTIDS		106.105
KTIDT		8.816
KTIDU		2.000
KTIDV		
KTISR		
KTISS		
KTIST		
KTISU		
KTISV	328	
KOIFK	31.497	77.503
KOIFL		
KOIFM		
KOIFN		
KOIFO		
KOIUK		
KOIUL		
KOIUM	2	2
KOIUN		
KOIUO		
SOIFK	399	70.309
SOIFL		
SOIFM		
SOIFN		
SOIFO		

SOIUK		
SOIUL		
SOIUM		
SOIUN		
SOIUO		
LRIEG		33
LRIEH		
LRIEI	10.002	58.205
LRIEJ		
LRIEK	4.348	
LRITG	11.714	84.660
LRITH		
LRITI		
LRITJ		
LRITK		
EFIAK	19.000	352
EFIAL		
EFIAM	1	1
EFIAN		200.000
EFIAO		
EFIPK		
EFIPL		
EFIPM		
EFIPN	5.100	
EFIPO		
KZIFP		1.634
KZIFQ		
KZIFR	7.429	550.999
KZIFS		
KZIFT		
KZIWZ	6.899	2.000
KZIXA	369.997	25.571
KZIXB		

KZIXC		
KZIXD		
TMIAU	10.000	8.002
TMIAV		10.000
TMIAW		
TMIAX		
TMIAY		
TMIQE		
TMIQF		
TMIQG		300.000
TMIQH		
TMIQI		
TEIEQ	4.846	5.346
TEIER		7.000
TEIES		
TEIET		
TEIEU		
TEIWH		
TEIWI		
TEIWJ		
TEIWK		
TEIWL		
FRIHV	554	250
FRIHW		
FRIHX		
FRIHY		
FRIHZ		
FRIWU		
FRIWV	40.000	
FRIWW		
FRIWX		
FRIWY		
PSIAU	41.000	165.322

PSIAV		6
PSIAW		
PSIAX		
PSIAY		
PSIQF		1
PSIQG		
PSIQH	1	
PSIQI		
PSIQJ		
EIIFF		90
EIIFG		
EIIFH		10
EIIFI		
EIIFJ		
EIIUF		20.036
EIIUG		
EIIUH		
EIIUI		
EIIUJ		
ATIEV		88
ATIEW		
ATIEX		
ATIEY		1.000
ATIEZ		
ATITV		
ATITW		20.000
ATITX		10.000
ATITY		
ATITZ		
ULIBE	112.919	76.126
ULIBF		
ULIBG		
ULIBH		

ULIBI		
ULIQE		
ULIQF		
ULIQG		
ULIQH		
ULIQI		
ESIBK		
ESIBL		1.500
ESIBM	1.239	68.130
ESIBN		1.000
ESIQM		1.200
ESIQN	40.539	100.001
ESIQO	15.000	1
ESIQP	1.000	
AAIAI	2.049	118.533
AAIAJ	1.499	11.012
AAIAK	39.325	863.770
AAIAL	34.726	219.184
AAIPQ	36.426	8.440
AAIPR	81.637	14.950
AAIPS	60.000	51.523
AAIPT		
AOIEI	31.052	155.313
AOIEJ	198.326	186.350
TVIPJ		
TVIPK		
EYIFP	156.069	79.760
EYIFQ	30.000	2
EYIFR		1.000
EYIFS		
AOIEK	39.299	1.030.703
AOIEL		
AOITI	321	321

AOITJ	4.500	6.150
AOITK		
AOITL		7.796
GXIAA		
GXIAB		
GXIAC		
GXIAD		
GXIPA		
GXIPB		
GXIPC		
GXIPD		
DKICU	1.550.271	4.075.882
DKICV	235.895	728.225
DKICW	89.167	2.503
DKICX		
DKIRU	840	862
DKIRV	1.776	8.176
DKIRW	6.004	6.003
DKIRX	15.731	19.761
PPICU	3.233.924	6.460.442
PPICV	1.538.842	336.036
PPICW	252.471	
PPICX	797.877	
PPIRU		1
PPIRV	625	610
PPIRW	502	3.918
PPIRX	47.106	67.927
DJIBY	1.877.338	4.740.344
DJIBZ	202.999	494.648
DJICP	14.400	15.200
DJICQ		5.001
DJIQR		
DJIQS	2	60

DJIQT		
DJIQU	3.010	4.406
SPIBY	2.937.719	5.913.700
SPIBZ	1.183.518	2.757.689
SPICP	796.986	1.557.547
APIPG	15.000	
APIPH	21.149	315.934
AZIAE		
AZIAF	113.904	
AZIAG	11.502	
AZIAH	65.025	211.354
AZIPE	350	
AZIPF		63
AZIPG		
AZIPH	494	69.506
IVICB	16.268	1.009
IVICC	43.294	14.286
IVICD	100.000	101.107
IVICE	132.098	311.056
IVICF	436.966	770.252
IVIRH		5.795
IVIRI	10.064	134.983
IVIRJ	1	
IVIRK	11.401	703.603
IVIRL	27.461	1.106.944
ICIIF	414.317	584.921
ICIIG	1	433.503
ICIIH		
ICIII		
ICIIJ		
ICIXE		
ICIXF		
ICIXG		

ICIXH		
ICIXI	29.002	918
ANIFU	1.024.564	2.161.301
ANIFV		1.292.963
ANIFW	80.678	
ANIFX		
ANIFY		
ANIUU		
ANIUV		
ANIUW		
ANIUX		
ANIUY	52.173	30.032
GNIFU	100.000	1.794.336
GNIFV	226.081	109.601
GNIFW		
GNIFX		
GNIFY		
GNIXD	1.000	
GNIXE		
GNIXF		164
GNIXG		
GNIXH		110.771
TYIFU	133	2.172
TYIFV	338.244	310.668
TYIFW		
TYIFX	10.000	70.000
TYIFY		
TYIUU		1
TYIUV		
TYIUW	10.000	
TYIUX		
TYIUY		
YPIHZ	657.950	285.785

YPIIA		1
YPIIB		
YPIIC		
YPIID		
YPIWZ		
YPIXA		
YPIXB		
YPIXC	16	13.361
YPIXD		1
KDIFU	510.255	665.627
KDIFV	949.942	1.269.272
KDIFW		
KDIFX		
KDIFY		
KDIXS		
KDIXT		
KDIXU		
KDIXV		
KDIXW		
SLIFU	30.005	10.018
SLIFV	30.000	123.103
SLIFW	50.000	119.000
SLIFX		4.000
SLIFY		
SLIXE		
SLIXF		
SLIXG		
SLIXH	1	26.315
SLIXI		35.550
HEIHE		2.000
HEIHF		
HEIHG		
HEIHH		

HEIHI		
HEIWD		
HEIWE	2.500	
HEIWF		
HEIWG	5.000	5.000
HEIWH		
SPICQ	477.327	140.536
SPIQR		
SPIQS		
SPIQT	1.041	2.255
SPIQU	129.377	27.054
NAIDO	1.691.126	2.313.723
NAIDP	2.285.106	3.058.809
NAIDQ	379.537	1.194.871
NAIDR	420.000	
NAISO		
NAISP	100	101
NAISQ	118	1.564
NAISR	40.213	56.706
CUIBS	995.270	1.170.552
CUIBT	628.948	756.251
CUIBU	1.741.274	2.492.879
CUIBV		350.969
CUIQS	8.302	5.001
CUIQT	123	26
CUIQU	121	
CUIQV	181.002	174.990
CTIBY	1.532.805	167.869
CTIBZ	1.760.758	18.504
CTICP	526.703	1
CTICQ		
CTIQR	3.228	8.705
CTIQS	3.000	12.501

CTIQT	1.501	32.758
CTIQU		
TSIAE		
TSIAF	3.022	407.510
TSIAG	372.189	1.309.612
TSIAH	34.764	217.163
TSIPE	74.835	1
TSIPF	6.481	5.925
TSIPG	2.624	447.130
TSIPH	5.006	48.435
NVIAE		
NVIAF		
NVIAG	42.855	136.955
NVIAH	226.249	395.279
NVIPE	526	810
NVIPF		
NVIPG		
NVIPH	16.660	96.883
APIAE		2
APIAF		
APIAG	510.639	168.748
APIAH	143.392	523.372
APIPE		47
APIPF		
TMIQK		1
TMIQL		
TMIQM		
TMIQN		
TEIEV	10.000	21.100
TEIEW	55.008	13.008
TEIEX		2.953
TEIEY		
TEIEZ		

TEIWM		
TEIWN		
TEIWO	750	
TEIWP		1
TEIWQ		
FRIIA		
FRIIB		400
FRIIC		3.605
FRIID		
FRIIE		
FRIWZ		10.000
FRIXA	7.000	4.000
FRIXB	80.468	35.500
FRIXC		
FRIXD		
PSIAZ	1.500	2.700
PSIBA	57.084	55.083
PSIBB	70.687	145.689
PSIBC	100.000	100.000
PSIBD		
PSIQK	9.001	32.024
PSIQL		
PSIQM		
PSIQN		
PSIQO	16.460	16.460
EIIFK	900	3.002
EIIFL		5
EIIFM	10.250	41.913
EIIFN		
EIIFO		
EIIUK		
EIIUL		
EIIUM	20.000	

EIIUN		
EIIUO		
ATIFA		51.343
ATIFB	58.339	50.000
ATIFC	1	155.002
ATIFD		
ATIFE		
ATIUA	5.172	
ATIUB	40	1
ATIUC		
ATIUD		
ATIUE		
ULIBJ	93.843	24.195
ULIBK		1
ULIBL	27.271	
ULIBM		
ULIBN		
ULIQJ	750	
ULIQK		
ULIQL	6	
ULIQM		32
ULIQN		
ESIBO		
ESIBP		1.244
ESIBQ	1	1.828
ESIBR	60.000	
ESIQQ	1	2
ESIQR	22.950	10.001
ESIQS	2.903	
ESIQT		
AAIAM	4.167	10.184
AAIAN		3.657
AAIAO	15.044	91.711

AAIAP		1.211.932
AAIPU	308.137	116.498
AAIPV	11.834	82
AAIPW	100.000	3.951
AAIPX	165	
AOIEM	577.947	104.662
AOIEN	605.000	708.702
AOIEO	267.106	126.450
AOIEP	5	200.040
MRICD	5.717	1.294
MRICE		1
MRICF		
MRICG		
MRICH		
MRIRD	500	
MRIRE		
MRIRF		
MRIRG		
MRIRH		
PTIIW		3.176
PTIIX		
PTIYY		
PTIIZ		
PTIJA		
PTIXT		1
PTIXU		210
PTIXV		
PTIXW		
PTIXX		
BIIFU	92.953	75.513
BIIFV	16.001	216.429
BIIFW	9.996	21.354
BIIFX	1	82.820

BIIFY	46	76.491
BIIYX		
BIIZQ		
BIIZW		13
BIIZX		
BSIPA		
AEIFU	26	127
AEIFV	800	27.245
AEIFW	8.842	119.343
AEIFX	6.400	23.319
AEIFY	50.999	78.800
AEIUU	8.816	116
AEIUV	30.132	2.547
AEIUW		16.500
AEIUX		
AEIUY		
EFIAP	2.229	723
EFIAQ		500
EFIAR		
EFIAS		2.214.435
EFIAT		
EFIPP		
EFIPQ		1
EFIPR		
EFIPS		
EFIPT		
SSIFU	11.935	97.603
SSIFV		10.000
SSIFW		
SSIFX		
SSIFY		
SSIXW		
SSIXX		

SSIXY		72
SSIXZ		60
SSIYQ		
TRIFU		
TRIFV	60.000	212.718
TRIFW		
TRIFX		
TRIFY		
TRIUU		
TRIUUV		
TRIUW		
TRIUX		
TRIUY		
TLIHV	249.520	81.101
TLIHW		
TLIHX		4
TLIHY		
TLIHZ		
TVIPL		
TVIPM		
TVIPN		173
TVIPO		
TVIPP	12.051	
EYIFU	1.000	22.887
EYIFV	24.915	15.201
EYIFW		3
EYIFX		3
EYIFY		2
EYIUU		
EYIUUV		3.307
EYIUW		
EYIUX	3.000	
EYIUY		999

ELIFP	7.268	253.078
ELIFQ		116.555
ELIFR	1.562	3
ELIFS		
ELIFT		
ELIUQ		1
ELIUR		1
ELIUS		150
ELIUT		
ELIUU		
KTIDW		36.421
KTIDX	2.781	5.116
KTIDY		730.000
KTIDZ	1	
KTIEA		
KTISW		
KTISX		
KTISY		
KTISZ	100	
KTITA		
KOIFP	4.726	40.406
KOIFQ		2.423
KOIFR		
KOIFS		36.242
KOIFT		
KOIUP		
KOIUQ	800	
KOIUR		
KOIUS		
KOIUT		
SOIFP	145.330	166.281
SOIFQ	200.303	72.601
SOIFR		

SOIFS		
SOIFT		
SOIUP		
SOIUQ		
SOIUR		
SOIUS		1
SOIUT		
LRIEL	7.500	7.501
LRIEM		1
LRIEN	308	10.309
LRIEO	9.952	127.265
LRIEP		
LRITL		
LRITM		
LRITN		
LRITO		
LRITP		
KZIFU	1.256	17
KZIFV		18
KZIFW	50.705	61.372
KZIFX	1.442	2.146
KZIFY		143.681
KZIXE	6.000	942
KZIXF	34.735	2
KZIXG		
KZIXH		
KZIXI		
TMIAZ	54.196	105.150
TMIBA		113.334
TMIBB		
TMIBC		
TMIBD		
TMIQJ		

AOITM	567	1.567
AOITN		
AOITO	3.222	4.000
AOITP	3	257.133
GXIAE		
GXI AF		
GXIAG		4
GXIAH		
GXIPE		
GXIPF		
GXIPG		
GXIPH		
SPICR	3.308.021	5.654.166
SPICS	292.079	285.528
SPICT	386.313	395.772
SPICU	610.270	366.000
SPIQV	244	
SPIQW	2.860	356
SPIQX	400	8.482
SPIQY	25.170	14.515
NAIDS	2.514.664	2.698.382
NAIDT	491.251	744.401
NAIDU	795.682	2.478.135
NAIDV	1.388.221	523.994
NAISS	6.450	6.001
NAIST	968	675
NAISU	361	363
NAISV	8.232	5.246