

## گزارش وضعیت صندوق

از تاریخ: ۱۳۹۶/۱۱/۰۳

تا تاریخ: ۱۳۹۸/۰۳/۰۲

تاریخ گزارش: ۱۳۹۸/۰۳/۰۲

ردیف	تاریخ	قیمت صدور	قیمت ابطال (خالص ارزش) روز	قیمت آماری	تفاوت مبلغ ارزش آماری با خالص ارزش روز	تعداد واحد صادر شده تا امروز	تعداد واحد باطل شده تا امروز	تعداد واحد باطل شده امروز	تعداد واحد صادر شده امروز	تعداد واحدهای سرمایه‌گذاری نزد سرمایه‌گذاران	کل خالص ارزش دارایی‌ها
۱	۱۳۹۸/۰۲/۳۱	10,205	10,186	10,180	6	269,054,096	201,951,221	102,776	102,776	74,040,472	754,188,128,733
۲	۱۳۹۸/۰۲/۳۱	10,019	10,000	9,994	6	269,054,096	201,951,221	102,776	102,776	74,040,472	740,416,600,941
۳	۱۳۹۸/۰۲/۳۰	10,177	10,158	10,153	5	268,848,544	183,815,319	747,675	747,675	83,005,647	843,184,858,905
۴	۱۳۹۸/۰۲/۲۹	10,181	10,162	10,158	4	268,100,869	183,252,363	206,362	206,362	82,820,928	841,656,996,785
۵	۱۳۹۸/۰۲/۲۸	10,174	10,155	10,151	4	267,894,507	182,832,308	0	0	83,034,621	843,229,433,586
۶	۱۳۹۸/۰۲/۲۷	10,174	10,155	10,152	3	267,894,507	181,069,057	0	0	84,797,872	861,148,286,048
۷	۱۳۹۸/۰۲/۲۶	10,174	10,155	10,152	3	267,894,507	181,069,057	971,209	971,209	84,797,872	861,159,768,058
۸	۱۳۹۸/۰۲/۲۵	10,174	10,155	10,152	3	266,923,298	181,069,057	370,517	370,517	83,826,663	851,290,197,788
۹	۱۳۹۸/۰۲/۲۴	10,163	10,145	10,141	4	266,552,781	180,311,107	163,179	163,179	84,214,096	854,309,991,216
۱۰	۱۳۹۸/۰۲/۲۳	10,156	10,138	10,135	3	266,389,602	176,576,792	2,311,167	2,311,167	87,785,232	889,923,734,552
۱۱	۱۳۹۸/۰۲/۲۲	10,147	10,128	10,126	2	264,078,435	176,377,407	664,722	664,722	85,673,450	867,718,147,651
۱۲	۱۳۹۸/۰۲/۲۱	10,134	10,116	10,113	3	263,413,713	175,498,957	0	0	85,887,178	868,796,997,980
۱۳	۱۳۹۸/۰۲/۲۰	10,127	10,108	10,107	1	263,413,713	173,520,287	0	0	87,865,848	888,167,976,065
۱۴	۱۳۹۸/۰۲/۱۹	10,127	10,108	10,107	1	263,413,713	173,520,287	820,188	820,188	87,865,848	888,180,063,478
۱۵	۱۳۹۸/۰۲/۱۸	10,127	10,108	10,107	1	262,593,525	173,520,287	641,828	641,828	87,045,660	879,886,122,080
۱۶	۱۳۹۸/۰۲/۱۷	10,112	10,094	10,092	2	261,951,697	172,949,586	151,451	151,451	86,974,533	877,892,903,469
۱۷	۱۳۹۸/۰۲/۱۶	10,125	10,106	10,105	1	261,800,246	172,794,878	184,591	184,591	86,977,790	878,977,917,365
۱۸	۱۳۹۸/۰۲/۱۵	10,125	10,106	10,105	1	261,615,655	171,054,590	269,441	269,441	88,533,487	894,709,415,982
۱۹	۱۳۹۸/۰۲/۱۴	10,119	10,101	10,101	0	261,346,214	169,540,919	0	0	89,777,717	906,805,799,565

930,575,699,008	92,246,401	0	167,072,235	0	261,346,214	1	10,089	10,088	10,107	1398/02/13	30
930,588,983,053	92,246,401	0	167,072,235	174,752	261,346,214	1	10,089	10,088	10,107	1398/02/13	31
928,836,074,660	92,071,649	215,997	167,072,235	84,592	261,171,462	1	10,089	10,088	10,107	1398/02/11	32
927,746,058,393	92,203,054	1,964,780	166,856,238	1,230,599	261,086,870	1	10,063	10,062	10,080	1398/02/10	33
934,373,875,857	92,937,235	2,634,695	164,891,458	118,479	259,856,271	9	10,045	10,054	10,072	1398/02/09	34
957,438,368,245	95,453,451	132,544	162,256,763	538,686	259,737,792	9	10,021	10,030	10,049	1398/02/08	35
950,947,629,353	95,047,309	3,191,879	162,124,219	0	259,199,106	9	9,996	10,005	10,023	1398/02/07	36
981,697,096,434	98,239,188	0	158,932,340	0	259,199,106	8	9,985	9,993	10,011	1398/02/06	37
981,711,917,935	98,239,188	0	158,932,340	240,784	259,199,106	8	9,985	9,993	10,011	1398/02/05	38
979,316,283,090	97,998,404	805,088	158,932,340	166,100	258,958,322	8	9,985	9,993	10,011	1398/02/04	39
986,177,628,423	98,637,392	1,667,374	158,127,252	1,779,470	258,792,222	8	9,990	9,998	10,016	1398/02/03	30
984,886,845,776	98,525,296	1,403,543	156,459,878	0	257,012,752	8	9,988	9,996	10,014	1398/02/02	31
999,295,631,494	99,928,839	0	155,056,335	414,765	257,012,752	8	9,992	10,000	10,018	1398/02/01	32
1,012,571,118,023	99,514,074	1,510,065	155,056,335	0	256,597,987	7	10,168	10,175	10,193	1398/01/31	33
995,156,155,073	99,514,074	1,510,065	155,056,335	0	256,597,987	8	9,992	10,000	10,018	1398/01/31	34
1,026,456,873,496	101,024,139	0	152,036,205	0	256,597,987	8	10,153	10,161	10,179	1398/01/30	35
1,026,473,748,187	101,024,139	0	152,036,205	125,823	256,597,987	7	10,154	10,161	10,179	1398/01/29	36
1,025,209,910,846	100,898,316	3,325,793	152,036,205	6,093	256,472,164	7	10,154	10,161	10,179	1398/01/28	37
1,059,817,721,086	104,218,016	478,955	148,710,412	79,429	256,466,071	6	10,163	10,169	10,187	1398/01/27	38
1,066,143,947,987	104,617,542	918,548	148,231,457	493,996	256,386,642	6	10,185	10,191	10,209	1398/01/26	39
1,070,065,514,484	105,042,094	946,675	147,312,909	307,841	255,892,646	6	10,181	10,187	10,205	1398/01/25	40
1,076,250,600,608	105,680,928	1,047,736	146,366,234	0	255,584,805	6	10,178	10,184	10,202	1398/01/24	41
1,087,158,573,695	106,728,664	0	145,318,498	0	255,584,805	5	10,181	10,186	10,204	1398/01/23	42

1,087,176,271,50 5	106,728,664	0	145,318,498	166,375	255,584,805	5	10,181	10,186	10,204	1398/01/ 22	43
1,085,496,304,59 6	106,562,289	64,811	145,318,498	83,350	255,418,430	5	10,181	10,186	10,204	1398/01/ 21	44
1,083,859,166,10 8	106,543,750	85,779	145,253,687	214,950	255,335,080	5	10,168	10,173	10,191	1398/01/ 20	45
1,081,163,387,32 6	106,414,579	630,058	145,167,908	946,430	255,120,130	5	10,155	10,160	10,178	1398/01/ 19	46
1,077,162,130,34 5	106,098,207	270,662	144,537,850	2,120,093	254,173,700	5	10,148	10,153	10,171	1398/01/ 18	47
1,057,361,714,96 9	104,248,776	5,645,733	144,267,188	0	252,053,607	5	10,138	10,143	10,160	1398/01/ 17	48
1,112,923,396,16 3	109,894,509	0	138,621,455	0	252,053,607	3	10,124	10,127	10,145	1398/01/ 16	49
1,112,942,089,01 5	109,894,509	0	138,621,455	0	252,053,607	3	10,124	10,127	10,145	1398/01/ 15	50
1,112,960,791,40 3	109,894,509	0	138,621,455	0	252,053,607	4	10,124	10,128	10,145	1398/01/ 14	51
1,112,979,505,94 4	109,894,509	0	138,621,455	0	252,053,607	3	10,125	10,128	10,145	1398/01/ 13	52
1,112,998,248,33 3	109,894,509	0	138,621,455	41,393	252,053,607	3	10,125	10,128	10,146	1398/01/ 12	53
1,112,597,027,25 8	109,853,116	23,816	138,621,455	169,760	252,012,214	3	10,125	10,128	10,146	1398/01/ 11	54
1,107,451,612,68 9	109,707,172	923,323	138,597,639	0	251,842,454	3	10,092	10,095	10,112	1398/01/ 10	55
1,114,260,695,21 3	110,630,495	0	137,674,316	0	251,842,454	2	10,070	10,072	10,089	1398/01/ 09	56
1,114,279,324,05 9	110,630,495	0	137,674,316	240,639	251,842,454	2	10,070	10,072	10,090	1398/01/ 08	57
1,111,869,934,70 1	110,389,856	290,940	137,674,316	111,549	251,601,815	2	10,070	10,072	10,090	1398/01/ 07	58
1,111,205,452,17 8	110,569,247	321,376	137,383,376	1,491,787	251,490,266	2	10,048	10,050	10,066	1398/01/ 06	59
1,096,225,830,06 7	109,398,836	1,449,703	137,062,000	0	249,998,479	1	10,019	10,020	10,037	1398/01/ 05	60
1,108,371,104,30 9	110,848,539	0	135,612,297	0	249,998,479	1	9,998	9,999	10,015	1398/01/ 04	61
1,108,389,104,71 5	110,848,539	0	135,612,297	0	249,998,479	1	9,998	9,999	10,015	1398/01/ 03	62
1,108,407,118,14 5	110,848,539	0	135,612,297	0	249,998,479	1	9,998	9,999	10,015	1398/01/ 02	63
1,108,426,121,24 0	110,848,539	0	135,612,297	0	249,998,479	0	9,999	9,999	10,016	1398/01/ 01	64
1,123,519,574,23 1	110,848,539	0	135,612,297	1,161,171	249,998,479	1	10,135	10,136	10,152	1398/01/ 29	65

1,108,444,172,92 7	110,848,539	0	135,612,297	1,161,171	249,998,479	1	9,999	10,000	10,016	139V/12/ 29	66
1,111,749,612,15 0	109,687,368	18,665	135,612,297	3,225,247	247,676,137	1	10,135	10,136	10,152	139V/12/ 28	67
1,076,443,743,71 6	106,480,786	187,010	135,593,632	399,762	244,450,890	3	10,106	10,109	10,127	139V/12/ 27	68
1,072,529,748,40 6	106,268,034	4,199,986	135,406,622	2,235,467	244,051,128	3	10,090	10,093	10,109	139V/12/ 26	69
1,090,752,781,54 2	108,232,553	1,025,828	131,206,636	0	241,815,661	2	10,076	10,078	10,095	139V/12/ 25	70
1,100,232,341,58 7	109,258,381	0	130,180,808	0	241,815,661	1	10,069	10,070	10,087	139V/12/ 24	71
1,100,251,282,58 4	109,258,381	0	130,180,808	172,478	241,815,661	1	10,069	10,070	10,087	139V/12/ 23	72
1,098,530,461,95 7	109,085,903	765,818	130,180,808	625,664	241,643,183	1	10,069	10,070	10,087	139V/12/ 22	73
1,100,425,062,27 8	109,226,057	196,058	129,414,990	317,868	241,017,519	1	10,074	10,075	10,091	139V/12/ 21	74
1,100,032,365,62 8	109,104,247	1,363,885	129,218,932	343,956	240,699,651	6	10,076	10,082	10,099	139V/12/ 20	75
1,109,869,952,49 7	110,124,176	500,711	127,855,047	1,759,496	240,355,695	6	10,072	10,078	10,095	139V/12/ 19	76
1,096,558,815,04 1	108,865,391	584,272	127,354,336	0	238,596,199	10	10,063	10,073	10,089	139V/12/ 18	77
1,101,498,273,38 5	109,449,663	0	126,770,064	0	238,596,199	8	10,056	10,064	10,080	139V/12/ 17	78
1,101,516,717,53 4	109,449,663	0	126,770,064	565,104	238,596,199	7	10,057	10,064	10,080	139V/12/ 16	79
1,095,838,927,61 9	108,884,559	103,165	126,770,064	579,314	238,031,095	7	10,057	10,064	10,080	139V/12/ 15	80
1,091,907,835,03 5	108,408,410	162,854	126,666,899	613,407	237,451,781	4	10,068	10,072	10,088	139V/12/ 14	81
1,088,036,897,90 5	107,957,857	372,382	126,504,045	1,027,102	236,838,374	2	10,076	10,078	10,095	139V/12/ 13	82
1,080,756,702,27 6	107,303,137	1,175,923	126,131,663	1,126,825	235,811,272	2	10,070	10,072	10,088	139V/12/ 12	83
1,080,440,849,99 2	107,352,235	1,549,998	124,955,740	0	234,684,447	0	10,064	10,064	10,080	139V/12/ 11	84
1,095,312,977,04 2	108,902,233	0	123,405,742	0	234,684,447	1	10,059	10,058	10,074	139V/12/ 10	85
1,095,332,891,59 6	108,902,233	0	123,405,742	4,608,192	234,684,447	1	10,059	10,058	10,074	139V/12/ 9	86
1,048,929,844,66 9	104,294,041	339,934	123,405,742	780,802	230,076,255	2	10,059	10,057	10,074	139V/12/ 8	87
1,043,513,959,21 2	103,853,173	174,829	123,065,808	1,426,165	229,295,453	1	10,047	10,048	10,064	139V/12/ 7	88

1,030,971,805,62 0	102,601,837	312,498	122,890,979	12,589,212	227,869,288	0	10,048	10,048	10,064	139V/12/ .6	89
907,133,308,813	90,325,123	1,279,235	122,578,481	537,415	215,280,076	1	10,042	10,043	10,061	139V/12/ .5	90
913,627,524,515	91,066,943	9,461,444	121,299,246	0	214,742,661	1	10,031	10,032	10,049	139V/12/ .4	91
1,006,873,088,81 6	100,528,387	0	111,837,802	0	214,742,661	1	10,017	10,016	10,032	139V/12/ .3	92
1,006,891,449,65 7	100,528,387	0	111,837,802	1,940,376	214,742,661	1	10,017	10,016	10,032	139V/12/ .2	93
987,443,558,073	98,588,011	315,684	111,837,802	27,952	212,802,285	1	10,017	10,016	10,033	139V/12/ .1	94
1,003,785,310,97 3	98,875,743	556,863	111,522,118	98,741	212,774,333	1	10,151	10,152	10,169	139V/11/ 30	95
988,756,198,037	98,875,743	556,863	111,522,118	98,741	212,774,333	1	9,999	10,000	10,017	139V/11/ 30	96
1,007,686,502,19 5	99,333,865	419,256	110,408,392	4,297,140	212,576,851	0	10,144	10,144	10,161	139V/11/ 29	97
967,689,716,407	95,455,981	186,119	109,989,136	851,066	208,279,711	0	10,138	10,138	10,154	139V/11/ 28	98
959,298,361,522	94,791,034	142,997	109,803,017	0	207,428,645	7	10,127	10,120	10,135	139V/11/ 27	99
959,513,874,171	94,934,031	0	109,660,020	0	207,428,645	14	10,121	10,107	10,122	139V/11/ 26	100
959,529,250,338	94,934,031	0	109,660,020	834,830	207,428,645	14	10,121	10,107	10,122	139V/11/ 25	101
951,094,503,823	94,099,201	421,651	109,660,020	471,366	206,593,815	14	10,121	10,107	10,122	139V/11/ 24	102
949,129,713,384	94,049,486	1,696,601	109,238,369	0	206,122,449	16	10,108	10,092	10,107	139V/11/ 23	103
964,722,322,387	95,746,087	0	107,541,768	121,122	206,122,449	17	10,093	10,076	10,091	139V/11/ 22	104
963,515,528,625	95,624,965	407,811	107,541,768	0	206,001,327	17	10,093	10,076	10,091	139V/11/ 21	105
967,426,866,595	96,032,776	0	107,133,957	0	206,001,327	23	10,097	10,074	10,088	139V/11/ 20	106
967,441,953,024	96,032,776	0	107,133,957	0	206,001,327	23	10,097	10,074	10,088	139V/11/ 19	107
967,457,055,737	96,032,776	0	107,133,957	3,135,454	206,001,327	23	10,097	10,074	10,089	139V/11/ 18	108
935,838,560,333	92,897,322	59,250	107,133,957	184,736	202,865,873	24	10,098	10,074	10,089	139V/11/ 17	109
934,070,955,777	92,771,836	328,466	107,074,707	93,305	202,681,137	21	10,089	10,068	10,083	139V/11/ 16	110
935,926,370,570	93,006,997	665,616	106,746,241	700,685	202,587,832	12	10,075	10,063	10,078	139V/11/ 15	111

934,913,979,682	92,971,928	327,220	106,080,625	806,968	201,887,147	2	10,058	10,056	10,071	139V/11/ 14	112
929,711,534,964	92,492,180	727,231	105,753,405	0	201,080,179	5	10,057	10,052	10,067	139V/11/ 13	112
935,708,851,960	93,219,411	0	105,026,174	0	201,080,179	4	10,042	10,038	10,052	139V/11/ 12	114
935,723,710,063	93,219,411	0	105,026,174	327,064	201,080,179	5	10,043	10,038	10,053	139V/11/ 11	115
932,450,614,169	92,892,347	482,338	105,026,174	804,549	200,753,115	5	10,043	10,038	10,053	139V/11/ 10	116
928,517,771,403	92,570,136	72,451	104,543,836	1,254,316	199,948,566	3	10,033	10,030	10,045	139V/11/ 09	117
916,421,929,943	91,388,271	69,962	104,471,385	233,444	198,694,250	1	10,027	10,028	10,042	139V/11/ 08	118
914,249,878,663	91,224,789	62,574	104,401,423	709,245	198,460,806	4	10,018	10,022	10,037	139V/11/ 07	119
907,358,908,536	90,578,118	207,732	104,338,849	0	197,751,561	6	10,011	10,017	10,032	139V/11/ 06	120
908,736,246,946	90,785,850	0	104,131,117	0	197,751,561	1	10,009	10,010	10,024	139V/11/ 05	121
908,750,016,906	90,785,850	0	104,131,117	497,705	197,751,561	1	10,009	10,010	10,024	139V/11/ 04	122
903,774,831,227	90,288,145	55,334	104,131,117	1,389,827	197,253,856	1	10,009	10,010	10,024	139V/11/ 03	122
889,890,073,171	88,953,652	334,057	104,075,783	2,142,866	195,864,029	3	10,001	10,004	10,019	139V/11/ 02	124
871,464,351,773	87,144,843	111,148	103,741,726	220,429	193,721,163	0	10,000	10,000	10,015	139V/11/ 01	125
886,561,722,745	87,035,562	227,565	103,630,578	571,185	193,500,734	8	10,178	10,186	10,201	139V/10/ 20	126
870,373,108,213	87,035,562	227,565	103,630,578	571,185	193,500,734	8	9,992	10,000	10,015	139V/10/ 20	127
882,707,875,541	86,691,942	138,341	103,175,448	0	192,358,364	5	10,177	10,182	10,197	139V/10/ 29	128
883,275,541,230	86,830,283	0	103,037,107	0	192,358,364	5	10,167	10,172	10,187	139V/10/ 28	129
883,289,090,141	86,830,283	0	103,037,107	214,606	192,358,364	6	10,167	10,173	10,187	139V/10/ 27	120
881,116,248,762	86,615,677	47,842	103,037,107	388,654	192,143,758	6	10,167	10,173	10,188	139V/10/ 26	121
877,230,503,920	86,274,865	175,129	102,989,265	474,273	191,755,104	6	10,162	10,168	10,183	139V/10/ 25	122
873,972,473,035	85,975,721	98,202	102,814,136	266,466	191,280,831	7	10,158	10,165	10,180	139V/10/ 24	122
871,891,836,169	85,807,457	119,230	102,715,934	2,142,340	191,014,365	6	10,155	10,161	10,176	139V/10/ 23	124

851,101,046,238	83,784,347	441,746	102,596,704	0	188,872,025	7	10,151	10,158	10,173	139V/1.0/ 22	125
855,130,876,173	84,226,093	0	102,154,958	0	188,872,025	5	10,148	10,153	10,168	139V/1.0/ 21	126
855,143,978,528	84,226,093	0	102,154,958	690,012	188,872,025	5	10,148	10,153	10,168	139V/1.0/ 20	127
848,130,649,071	83,536,081	578,095	102,154,958	1,020,341	188,182,013	5	10,148	10,153	10,168	139V/1.0/ 19	128
843,762,568,992	83,093,835	16,174	101,576,863	400,484	187,161,672	3	10,151	10,154	10,169	139V/1.0/ 18	129
839,709,542,065	82,709,525	319,130	101,560,689	403,224	186,761,188	3	10,150	10,153	10,167	139V/1.0/ 17	130
838,030,020,629	82,625,431	229,609	101,241,559	447,515	186,357,964	8	10,135	10,143	10,157	139V/1.0/ 16	131
835,792,595,773	82,407,525	474,183	101,011,950	0	185,910,449	0	10,142	10,142	10,157	139V/1.0/ 15	132
839,691,131,323	82,881,708	0	100,537,767	0	185,910,449	1	10,130	10,131	10,146	139V/1.0/ 14	133
839,698,972,554	82,881,708	0	100,537,767	590,464	185,910,449	1	10,130	10,131	10,146	139V/1.0/ 13	134
833,715,994,352	82,291,244	122,704	100,537,767	126,090	185,319,985	1	10,130	10,131	10,146	139V/1.0/ 12	135
832,468,343,980	82,287,858	53,006	100,415,063	506,696	185,193,895	1	10,116	10,117	10,131	139V/1.0/ 11	136
826,885,039,182	81,834,168	323,114	100,362,057	1,130,205	184,687,199	1	10,103	10,104	10,119	139V/1.0/ 10	137
816,116,500,272	81,027,077	425,966	100,038,943	762,323	183,556,994	9	10,063	10,072	10,089	139V/1.0/ 9	138
811,302,368,401	80,690,720	45,297	99,612,977	0	182,794,671	8	10,046	10,054	10,069	139V/1.0/ 8	139
810,547,117,980	80,736,017	0	99,567,680	0	182,794,671	4	10,035	10,039	10,054	139V/1.0/ 7	140
810,553,742,013	80,736,017	0	99,567,680	383,661	182,794,671	5	10,035	10,040	10,054	139V/1.0/ 6	141
806,703,058,699	80,352,356	51,097	99,567,680	10,389,275	182,411,010	5	10,035	10,040	10,054	139V/1.0/ 5	142
701,960,649,145	70,014,178	298,948	99,516,583	611,173	172,021,735	4	10,022	10,026	10,041	139V/1.0/ 4	143
698,254,338,528	69,701,953	217,856	99,217,635	919,144	171,410,562	3	10,015	10,018	10,032	139V/1.0/ 3	144
690,531,549,421	69,000,665	516,404	98,999,779	1,489,987	170,491,418	3	10,005	10,008	10,022	139V/1.0/ 2	145
680,515,184,604	68,027,082	168,630	98,483,375	0	169,001,431	1	10,003	10,004	10,018	139V/1.0/ 1	146
695,105,771,463	68,195,712	0	98,314,745	0	169,001,431	12	10,181	10,193	10,207	139V/1.0/ 30	147

681,943,999,047	68,195,712	0	98,314,745	0	169,001,431	12	9,988	10,000	10,014	139V/09/ 30	10A
695,109,290,639	68,195,712	0	98,314,745	3,161,862	169,001,431	12	10,181	10,193	10,207	139V/09/ 39	109
662,839,687,564	65,033,850	330,044	98,314,745	82,372	165,839,569	12	10,180	10,192	10,207	139V/09/ 28	100
664,463,743,697	65,281,522	4,620	97,984,701	3,306,795	165,757,197	8	10,170	10,178	10,193	139V/09/ 37	101
630,258,307,448	61,979,347	97,856	97,980,081	578,407	162,450,402	10	10,159	10,169	10,183	139V/09/ 26	102
624,933,802,765	61,498,796	373,243	97,882,225	995,096	161,871,995	17	10,145	10,162	10,178	139V/09/ 25	102
617,617,906,280	60,876,943	54,703	97,508,982	0	160,876,899	16	10,129	10,145	10,159	139V/09/ 32	104
616,953,864,025	60,931,646	0	97,454,279	0	160,876,899	14	10,111	10,125	10,139	139V/09/ 33	105
616,954,567,019	60,931,646	0	97,454,279	1,265,266	160,876,899	14	10,111	10,125	10,139	139V/09/ 32	106
604,126,746,272	59,666,380	395,878	97,454,279	146,632	159,611,633	14	10,111	10,125	10,139	139V/09/ 21	107
605,992,897,906	59,915,626	5,744	97,058,401	391,213	159,465,001	17	10,097	10,114	10,127	139V/09/ 20	108
601,741,078,328	59,530,157	1,204,300	97,052,657	314,933	159,073,788	29	10,079	10,108	10,124	139V/09/ 19	109
610,365,588,070	60,419,524	5,000	95,848,357	790,018	158,758,855	27	10,075	10,102	10,117	139V/09/ 18	110
602,033,786,643	59,634,506	329,126	95,843,357	0	157,968,837	24	10,071	10,095	10,110	139V/09/ 17	111
604,477,468,606	59,963,632	0	95,514,231	0	157,968,837	15	10,066	10,081	10,096	139V/09/ 16	112
604,479,373,941	59,963,632	0	95,514,231	366,248	157,968,837	15	10,066	10,081	10,096	139V/09/ 15	112
600,783,661,826	59,597,384	29,498	95,514,231	125,006	157,602,589	15	10,066	10,081	10,096	139V/09/ 14	114
599,357,976,848	59,501,876	251,449	95,484,733	131,784	157,477,583	18	10,055	10,073	10,088	139V/09/ 13	115
600,183,836,170	59,621,541	168,296	95,233,284	902,779	157,345,799	16	10,051	10,067	10,081	139V/09/ 12	116
592,333,309,818	58,887,058	200,730	95,064,988	573,676	156,443,020	14	10,045	10,059	10,074	139V/09/ 11	117
588,022,322,661	58,514,112	439,708	94,864,258	0	155,869,344	10	10,039	10,049	10,064	139V/09/ 10	118
591,821,781,221	58,953,820	0	94,424,550	0	155,869,344	2	10,037	10,039	10,054	139V/09/ 09	119
591,816,630,650	58,953,820	0	94,424,550	770,776	155,869,344	2	10,037	10,039	10,054	139V/09/ 08	110



584,062,136,171	58,183,044	365,494	94,424,550	1,416,724	155,098,568	2	10,036	10,038	10,054	139V/09/ 07	181
573,068,249,982	57,131,814	1,735,832	94,059,056	237,696	153,681,844	5	10,026	10,031	10,046	139V/09/ 06	182
587,452,215,574	58,629,950	1,235,544	92,323,224	0	153,444,148	5	10,015	10,020	10,035	139V/09/ 05	183
599,403,708,474	59,865,494	0	91,087,680	815,277	153,444,148	2	10,011	10,013	10,028	139V/09/ 04	184
591,216,137,883	59,050,217	137,379	91,087,680	0	152,628,871	2	10,010	10,012	10,027	139V/09/ 03	185
591,942,342,430	59,187,596	0	90,950,301	0	152,628,871	9	10,010	10,001	10,016	139V/09/ 02	186
591,929,703,732	59,187,596	0	90,950,301	1,838,475	152,628,871	8	10,009	10,001	10,016	139V/09/ 01	187
582,849,670,769	57,349,121	19,059	90,950,301	238,097	150,790,396	9	10,172	10,163	10,178	139V/08/ 20	188
573,501,764,046	57,349,121	19,059	90,950,301	238,097	150,790,396	9	10,009	10,000	10,015	139V/08/ 20	189
580,082,325,584	57,130,083	74,189	90,912,183	359,182	150,314,202	3	10,151	10,154	10,169	139V/08/ 29	190
576,819,791,544	56,845,090	242,116	90,837,994	752,932	149,955,020	7	10,140	10,147	10,163	139V/08/ 28	191
571,185,806,422	56,334,274	533,037	90,595,878	219,228	149,202,088	8	10,131	10,139	10,154	139V/08/ 27	192
574,237,544,753	56,648,083	114,471	90,062,841	0	148,982,860	1	10,136	10,137	10,152	139V/08/ 26	193
574,810,575,805	56,762,554	0	89,948,370	0	148,982,860	3	10,130	10,127	10,142	139V/08/ 25	194
574,791,482,494	56,762,554	0	89,948,370	94,279	148,982,860	3	10,129	10,126	10,142	139V/08/ 24	195
573,816,357,641	56,668,275	146,310	89,948,370	226,698	148,888,581	3	10,129	10,126	10,141	139V/08/ 23	196
572,496,745,346	56,587,887	143,891	89,802,060	100,789	148,661,883	1	10,116	10,117	10,132	139V/08/ 22	197
572,581,413,745	56,630,989	48,128	89,658,169	21,150	148,561,094	3	10,108	10,111	10,126	139V/08/ 21	198
572,297,133,637	56,657,967	166,405	89,610,041	309,094	148,539,944	1	10,102	10,101	10,116	139V/08/ 20	199
570,480,223,202	56,515,278	108,572	89,443,636	0	148,230,850	0	10,094	10,094	10,110	139V/08/ 19	200
570,707,222,172	56,623,850	0	89,335,064	0	148,230,850	22	10,101	10,079	10,094	139V/08/ 18	201
570,675,210,349	56,623,850	0	89,335,064	0	148,230,850	22	10,100	10,078	10,094	139V/08/ 17	202
570,643,256,973	56,623,850	0	89,335,064	278,290	148,230,850	21	10,099	10,078	10,093	139V/08/ 16	203

567,802,590,036	56,345,560	29,210	89,335,064	135,144	147,952,560	22	10,099	10,077	10,093	᠒᠙᠑᠓/᠐᠕/᠒᠔	᠒᠐᠘
566,303,808,974	56,239,626	437,561	89,305,854	1,331,371	147,817,416	23	10,092	10,069	10,085	᠒᠙᠑᠓/᠐᠕/᠒᠘	᠒᠐᠙
557,000,339,091	55,345,816	42,529	88,868,293	221,520	146,486,045	10	10,074	10,064	10,079	᠒᠙᠑᠓/᠐᠕/᠒᠙	᠒᠐᠙
554,940,415,461	55,166,825	63,837	88,825,764	0	146,264,525	12	10,071	10,059	10,075	᠒᠙᠑᠓/᠐᠕/᠒᠙	᠒᠐᠙
554,853,577,395	55,230,662	0	88,761,927	0	146,264,525	16	10,062	10,046	10,061	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠐᠙
554,821,388,844	55,230,662	0	88,761,927	1,935,841	146,264,525	15	10,061	10,046	10,061	᠒᠙᠑᠓/᠐᠕/᠒᠐	᠒᠐᠙
535,314,679,940	53,294,821	42,949	88,761,927	0	144,328,684	17	10,061	10,044	10,060	᠒᠙᠑᠓/᠐᠕/᠐᠑	᠒᠐᠙
535,139,043,775	53,337,770	0	88,718,978	210,063	144,328,684	6	10,039	10,033	10,048	᠒᠙᠑᠓/᠐᠕/᠐᠕	᠒᠐᠙
532,996,060,371	53,127,707	14,247	88,718,978	118,725	144,118,621	7	10,039	10,032	10,048	᠒᠙᠑᠓/᠐᠕/᠐᠖	᠒᠐᠙
531,609,063,419	53,023,229	238,856	88,704,731	562,842	143,999,896	1	10,027	10,026	10,041	᠒᠙᠑᠓/᠐᠕/᠐᠘	᠒᠐᠙
528,070,147,288	52,699,243	189,664	88,465,875	0	143,437,054	10	10,010	10,020	10,036	᠒᠙᠑᠓/᠐᠕/᠐᠕	᠒᠐᠙
529,460,516,647	52,888,907	0	88,276,211	0	143,437,054	1	10,012	10,011	10,026	᠒᠙᠑᠓/᠐᠕/᠐᠘	᠒᠐᠙
529,432,070,540	52,888,907	0	88,276,211	1,892,525	143,437,054	1	10,011	10,010	10,025	᠒᠙᠑᠓/᠐᠕/᠐᠙	᠒᠐᠙
510,433,006,147	50,996,382	51,741	88,276,211	940,703	141,544,529	1	10,010	10,009	10,024	᠒᠙᠑᠓/᠐᠕/᠐᠙	᠒᠐᠙
501,234,254,162	50,107,420	155,500	88,224,470	109,486	140,603,826	17	9,986	10,003	10,019	᠒᠙᠑᠓/᠐᠕/᠐᠑	᠒᠐᠙
510,328,346,287	50,153,434	72,309	88,068,970	431,346	140,494,340	23	10,152	10,175	10,191	᠒᠙᠑᠓/᠐᠕/᠒᠐	᠒᠐᠙
501,551,495,337	50,153,434	72,309	88,068,970	431,346	140,494,340	23	9,977	10,000	10,016	᠒᠙᠑᠓/᠐᠕/᠒᠐	᠒᠑᠐
506,463,576,407	49,794,397	87,482	87,924,352	160,152	139,631,648	25	10,146	10,171	10,187	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠐
505,491,282,788	49,721,727	241,027	87,836,870	0	139,471,496	27	10,139	10,166	10,182	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠑
507,143,023,933	49,962,754	0	87,595,843	0	139,471,496	14	10,136	10,150	10,166	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠑
507,114,674,650	49,962,754	0	87,595,843	688,635	139,471,496	15	10,135	10,150	10,165	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠑
500,086,396,643	49,274,119	50,408	87,595,843	114,653	138,782,861	15	10,134	10,149	10,165	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠑
499,118,639,464	49,209,874	223,461	87,545,435	94,475	138,668,208	18	10,125	10,143	10,158	᠒᠙᠑᠓/᠐᠕/᠒᠑	᠒᠑᠑

500,076,858,122	49,338,860	170,093	87,321,974	451,645	138,573,733	24	10,112	10,136	10,151	139V/0V/ 22	227
496,909,109,754	49,057,308	49,154	87,151,881	479,121	138,122,088	25	10,104	10,129	10,145	139V/0V/ 22	228
491,963,260,943	48,627,341	297,064	87,102,727	0	137,642,967	28	10,089	10,117	10,133	139V/0V/ 21	229
494,526,004,726	48,924,405	0	86,805,663	0	137,642,967	32	10,076	10,108	10,123	139V/0V/ 20	230
494,497,827,075	48,924,405	0	86,805,663	632,666	137,642,967	32	10,075	10,107	10,123	139V/0V/ 19	231
488,065,841,299	48,291,739	158,103	86,805,663	240,569	137,010,301	33	10,074	10,107	10,122	139V/0V/ 18	232
486,884,901,644	48,209,273	25,023	86,647,560	322,752	136,769,732	42	10,057	10,099	10,115	139V/0V/ 17	233
483,468,750,039	47,911,544	125,361	86,622,537	314,779	136,446,980	25	10,066	10,091	10,107	139V/0V/ 16	234
481,230,927,761	47,722,126	162,539	86,497,176	1,440,172	136,132,201	20	10,064	10,084	10,100	139V/0V/ 15	235
468,149,631,833	46,444,493	527,873	86,334,637	0	134,692,029	39	10,041	10,080	10,096	139V/0V/ 14	236
472,952,021,966	46,972,366	0	85,806,764	0	134,692,029	39	10,030	10,069	10,085	139V/0V/ 13	237
472,922,935,708	46,972,366	0	85,806,764	180,930	134,692,029	39	10,029	10,068	10,084	139V/0V/ 12	238
471,069,584,838	46,791,436	181,657	85,806,764	814,504	134,511,099	39	10,028	10,067	10,083	139V/0V/ 11	239
464,358,601,358	46,158,589	455,139	85,625,107	919,428	133,696,595	72	9,988	10,060	10,076	139V/0V/ 10	240
459,556,461,226	45,694,300	3,201,255	85,169,968	44,500	132,777,167	100	9,957	10,057	10,076	139V/0V/ 09	241
490,934,071,540	48,851,055	1,595,628	81,968,713	142,586	132,732,667	101	9,949	10,050	10,066	139V/0V/ 08	242
505,292,777,211	50,304,097	2,299,807	80,373,085	0	132,590,081	92	9,953	10,045	10,061	139V/0V/ 07	243
527,620,517,153	52,603,904	0	78,073,278	0	132,590,081	83	9,947	10,030	10,045	139V/0V/ 06	244
527,620,927,064	52,603,904	0	78,073,278	167,609	132,590,081	83	9,947	10,030	10,045	139V/0V/ 05	245
525,937,737,831	52,436,295	786,267	78,073,278	3,288,562	132,422,472	82	9,948	10,030	10,045	139V/0V/ 04	246
500,466,101,678	49,934,000	995,061	77,287,011	311,893	129,133,910	81	9,942	10,023	10,038	139V/0V/ 03	247
507,006,931,598	50,617,168	599,637	76,291,950	1,559,999	128,822,017	91	9,926	10,017	10,032	139V/0V/ 02	248
497,010,297,080	49,656,806	882,282	75,692,313	475,564	127,262,018	100	9,909	10,009	10,024	139V/0V/ 01	249

508,913,099,092	50,063,524	287,635	74,810,031	0	126,786,454	109	10,056	10,165	10,181	139V/06/ 31	350
500,652,617,632	50,063,524	287,635	74,810,031	0	126,786,454	109	9,891	10,000	10,016	139V/06/ 31	351
510,935,798,880	50,351,159	0	74,234,761	0	126,786,454	71	10,076	10,147	10,163	139V/06/ 30	352
510,936,643,551	50,351,159	0	74,234,761	0	126,786,454	71	10,076	10,147	10,163	139V/06/ 29	352
510,937,504,268	50,351,159	0	74,234,761	387,910	126,786,454	71	10,076	10,147	10,163	139V/06/ 28	354
506,996,049,786	49,963,249	165,048	74,234,761	515,139	126,398,544	72	10,075	10,147	10,163	139V/06/ 27	355
503,070,712,560	49,613,158	380,422	74,069,713	2,056,927	125,883,405	86	10,054	10,140	10,155	139V/06/ 26	356
485,782,504,125	47,936,653	524,551	73,689,291	308,094	123,826,478	91	10,043	10,134	10,149	139V/06/ 25	357
487,711,288,137	48,153,110	300,535	73,164,740	0	123,518,384	92	10,036	10,128	10,143	139V/06/ 24	358
490,042,568,717	48,453,645	0	72,864,205	0	123,518,384	85	10,029	10,114	10,128	139V/06/ 23	359
490,042,949,830	48,453,645	0	72,864,205	333,745	123,518,384	85	10,029	10,114	10,128	139V/06/ 22	360
486,677,945,159	48,119,900	240,320	72,864,205	612,889	123,184,639	85	10,029	10,114	10,129	139V/06/ 21	361
482,641,290,935	47,747,331	881,457	72,623,885	5,698,809	122,571,750	78	10,030	10,108	10,123	139V/06/ 20	362
433,647,000,167	42,929,979	1,040,392	71,742,428	272,657	116,872,941	72	10,029	10,101	10,117	139V/06/ 19	363
441,203,960,688	43,697,714	958,762	70,702,036	228,396	116,600,284	78	10,019	10,097	10,112	139V/06/ 18	364
448,338,078,443	44,428,080	739,519	69,743,274	0	116,371,888	89	10,002	10,091	10,106	139V/06/ 17	365
455,112,114,968	45,167,599	0	69,003,755	0	116,371,888	84	9,992	10,076	10,091	139V/06/ 16	366
455,116,702,266	45,167,599	0	69,003,755	135,775	116,371,888	84	9,992	10,076	10,091	139V/06/ 15	367
453,751,200,157	45,031,824	250,564	69,003,755	148,444	116,236,113	83	9,993	10,076	10,091	139V/06/ 14	368
454,580,918,169	45,133,944	605,190	68,753,191	955,453	116,087,669	87	9,985	10,072	10,086	139V/06/ 13	369
450,704,210,723	44,783,681	418,001	68,148,001	401,337	115,132,216	89	9,975	10,064	10,079	139V/06/ 12	370
450,539,254,603	44,800,345	263,725	67,730,000	143,606	114,730,879	114	9,943	10,057	10,073	139V/06/ 11	371
451,474,998,732	44,920,464	5,559,695	67,466,275	0	114,587,273	131	9,920	10,051	10,067	139V/06/ 10	372

506,561,848,896	50,480,159	0	61,906,580	0	114,587,273	109	9,926	10,035	10,049	139V/0F/ .9	373
506,576,308,883	50,480,159	0	61,906,580	343,104	114,587,273	109	9,926	10,035	10,050	139V/0F/ .8	374
503,142,581,342	50,137,055	168,080	61,906,580	336,349	114,244,169	109	9,926	10,035	10,050	139V/0F/ .7	375
501,251,580,047	49,968,786	648,609	61,738,500	856,798	113,907,820	130	9,901	10,031	10,046	139V/0F/ .6	376
498,920,941,915	49,760,597	382,014	61,089,891	199,673	113,051,022	146	9,880	10,026	10,041	139V/0F/ .5	377
500,512,425,365	49,942,938	1,255,779	60,707,877	1,261,956	112,851,349	155	9,867	10,022	10,036	139V/0F/ .4	378
500,176,938,512	49,936,761	319,272	59,452,098	0	111,589,393	165	9,851	10,016	10,031	139V/0F/ .3	379
502,532,406,151	50,256,033	0	59,132,826	0	111,589,393	172	9,827	9,999	10,014	139V/0F/ .2	380
502,549,760,500	50,256,033	0	59,132,826	0	111,589,393	172	9,828	10,000	10,015	139V/0F/ .1	381
511,155,441,828	50,256,033	0	59,132,826	145,063	111,589,393	172	9,999	10,171	10,186	139V/0O/ 31	382
502,561,660,185	50,256,033	0	59,132,826	145,063	111,589,393	172	9,828	10,000	10,015	139V/0O/ 31	383
509,692,942,623	50,110,970	273,459	59,132,826	757,481	111,299,267	171	10,000	10,171	10,186	139V/0O/ 30	384
504,218,851,393	49,626,948	113,086	58,859,367	626,966	110,541,786	182	9,978	10,160	10,175	139V/0O/ 29	385
498,724,168,971	49,113,068	520,313	58,746,281	111,731	109,914,820	187	9,968	10,155	10,170	139V/0O/ 28	386
502,605,384,078	49,521,650	610,059	58,225,968	0	109,803,089	184	9,965	10,149	10,164	139V/0O/ 27	387
507,964,785,664	50,131,709	0	57,615,909	0	109,803,089	179	9,954	10,133	10,147	139V/0O/ 26	388
507,980,286,891	50,131,709	0	57,615,909	137,006	109,803,089	178	9,955	10,133	10,148	139V/0O/ 25	389
506,605,461,290	49,994,703	103,919	57,615,909	448,262	109,666,083	178	9,955	10,133	10,148	139V/0O/ 24	390
502,844,907,968	49,650,360	187,565	57,511,990	452,611	109,217,821	184	9,944	10,128	10,143	139V/0O/ 23	391
499,889,497,662	49,385,314	501,336	57,324,425	418,297	108,765,210	175	9,947	10,122	10,137	139V/0O/ 22	392
500,432,480,872	49,468,353	1,037,075	56,823,089	571,943	108,346,913	173	9,943	10,116	10,131	139V/0O/ 21	393
504,852,933,080	49,933,485	1,238,738	55,786,014	0	107,774,970	188	9,923	10,111	10,126	139V/0O/ 20	394
516,508,350,445	51,172,223	0	54,547,276	0	107,774,970	149	9,945	10,094	10,109	139V/0O/ 19	395

516,524,332,509	51,172,223	0	54,547,276	165,191	107,774,970	149	9,945	10,094	10,109	139V/0.5/ 18	396
514,870,413,383	51,007,032	207,432	54,547,276	178,554	107,609,779	148	9,946	10,094	10,109	139V/0.5/ 17	397
514,881,291,932	51,035,910	661,852	54,339,844	128,478	107,431,225	150	9,939	10,089	10,103	139V/0.5/ 16	398
519,982,682,768	51,569,284	753,022	53,677,992	306,523	107,302,747	168	9,915	10,083	10,098	139V/0.5/ 15	399
524,182,153,720	52,015,783	7,271,608	52,924,970	736,860	106,996,224	130	9,947	10,077	10,091	139V/0.5/ 14	300
589,721,474,972	58,550,531	376,352	45,653,362	0	106,259,364	129	9,943	10,072	10,087	139V/0.5/ 13	301
592,627,147,164	58,926,883	0	45,277,010	0	106,259,364	127	9,930	10,057	10,072	139V/0.5/ 12	302
592,613,920,106	58,926,883	0	45,277,010	749,792	106,259,364	127	9,930	10,057	10,071	139V/0.5/ 11	303
585,049,558,199	58,177,091	181,837	45,277,010	1,162,217	105,509,572	128	9,928	10,056	10,071	139V/0.5/ 10	304
574,868,613,989	57,196,711	903,979	45,095,173	379,129	104,347,355	118	9,933	10,051	10,065	139V/0.5/ 9	305
579,781,631,144	57,721,561	2,753,069	44,191,194	321,816	103,968,226	135	9,909	10,044	10,059	139V/0.5/ 8	306
603,825,781,403	60,152,814	1,169,919	41,438,125	1,271,326	103,646,410	128	9,910	10,038	10,054	139V/0.5/ 7	307
602,446,065,301	60,051,407	4,022,926	40,268,206	0	102,375,084	138	9,894	10,032	10,047	139V/0.5/ 6	308
641,845,749,826	64,074,333	0	36,245,280	0	102,375,084	129	9,888	10,017	10,032	139V/0.5/ 5	309
641,844,281,493	64,074,333	0	36,245,280	923,298	102,375,084	129	9,888	10,017	10,032	139V/0.5/ 4	310
632,580,358,416	63,151,035	16,175	36,245,280	735,614	101,451,786	131	9,886	10,017	10,032	139V/0.5/ 3	311
625,027,739,452	62,431,596	349,362	36,229,105	3,524,607	100,716,172	137	9,874	10,011	10,026	139V/0.5/ 2	312
592,914,839,406	59,256,351	142,218	35,879,743	727,331	97,191,565	141	9,865	10,006	10,021	139V/0.5/ 1	313
596,339,115,394	58,671,238	261,421	35,737,525	488,847	96,464,234	138	10,026	10,164	10,179	139V/0.4/ 21	314
586,717,032,362	58,671,238	261,421	35,737,525	488,847	96,464,234	139	9,861	10,000	10,015	139V/0.4/ 21	315
593,704,504,393	58,443,812	309,266	35,214,683	0	95,486,540	135	10,024	10,159	10,173	139V/0.4/ 20	316
595,967,830,022	58,753,078	0	34,905,417	0	95,486,540	114	10,030	10,144	10,158	139V/0.4/ 29	317
595,969,960,384	58,753,078	0	34,905,417	493,786	95,486,540	114	10,030	10,144	10,158	139V/0.4/ 28	318

590,956,232,652	58,259,292	139,531	34,905,417	116,837	94,992,754	115	10,029	10,144	10,158	139V/04/ 37	319
590,784,716,827	58,281,986	112,085	34,765,886	764,467	94,875,917	141	9,996	10,137	10,151	139V/04/ 36	320
583,913,193,509	57,629,604	6,273,818	34,653,801	572,421	94,111,450	133	9,999	10,132	10,146	139V/04/ 35	321
641,375,727,961	63,331,001	259,127	28,379,983	235,646	93,539,029	133	9,994	10,127	10,142	139V/04/ 34	322
641,278,453,406	63,354,482	599,279	28,120,856	0	93,303,383	125	9,997	10,122	10,137	139V/04/ 33	323
646,015,789,442	63,953,761	0	27,521,577	0	93,303,383	111	9,990	10,101	10,116	139V/04/ 32	324
646,014,392,198	63,953,761	0	27,521,577	192,675	93,303,383	111	9,990	10,101	10,116	139V/04/ 31	325
644,063,938,882	63,761,086	312,351	27,521,577	254,806	93,110,708	110	9,991	10,101	10,116	139V/04/ 30	326
644,582,415,350	63,818,631	800,961	27,209,226	0	92,855,902	111	9,989	10,100	10,115	139V/04/ 19	327
652,064,232,945	64,619,592	0	26,408,265	420,413	92,855,902	100	9,991	10,091	10,106	139V/04/ 18	328
647,808,266,308	64,199,179	676,842	26,408,265	2,179,236	92,435,489	100	9,991	10,091	10,105	139V/04/ 17	329
632,264,746,779	62,696,785	3,272,596	25,731,423	0	90,256,253	90	9,994	10,084	10,099	139V/04/ 16	330
664,269,960,626	65,969,381	0	22,458,827	0	90,256,253	62	10,007	10,069	10,084	139V/04/ 15	331
664,256,031,733	65,969,381	0	22,458,827	528,570	90,256,253	62	10,007	10,069	10,084	139V/04/ 14	332
658,912,585,652	65,440,811	15,366	22,458,827	601,709	89,727,683	63	10,006	10,069	10,083	139V/04/ 13	333
652,655,075,419	64,854,468	141,869	22,443,461	781,253	89,125,974	50	10,013	10,063	10,078	139V/04/ 12	334
645,930,216,086	64,215,084	228,153	22,301,592	286,956	88,344,721	60	9,999	10,059	10,074	139V/04/ 11	335
644,986,303,698	64,156,281	261,882	22,073,439	565,398	88,057,765	62	9,991	10,053	10,068	139V/04/ 10	336
641,588,198,988	63,852,765	166,435	21,811,557	0	87,492,367	74	9,974	10,048	10,063	139V/04/ 09	337
641,939,027,708	64,019,200	0	21,645,122	0	87,492,367	61	9,966	10,027	10,042	139V/04/ 08	338
641,924,824,757	64,019,200	0	21,645,122	976,443	87,492,367	61	9,966	10,027	10,042	139V/04/ 07	339
632,106,206,551	63,042,757	126,268	21,645,122	830,387	86,515,924	63	9,964	10,027	10,041	139V/04/ 06	340
625,019,784,932	62,338,638	170,819	21,518,854	781,712	85,685,537	66	9,960	10,026	10,041	139V/04/ 05	341

618,611,199,199	61,727,745	574,435	21,348,035	1,443,642	84,903,825	70	9,952	10,022	10,036	139V/0.4/0.4	343
609,543,400,799	60,858,538	3,190,658	20,773,600	1,202,832	83,460,183	54	9,962	10,016	10,031	139V/0.4/0.3	343
629,095,560,684	62,846,364	1,403,169	17,582,942	0	82,257,351	64	9,946	10,010	10,025	139V/0.4/0.3	344
642,489,333,543	64,249,533	0	16,179,773	0	82,257,351	65	9,935	10,000	10,015	139V/0.4/0.1	345
653,324,460,051	64,249,533	0	16,179,773	773,747	82,257,351	65	10,104	10,169	10,183	139V/0.3/31	346
642,466,288,974	64,249,533	0	16,179,773	773,747	82,257,351	65	9,935	10,000	10,014	139V/0.3/31	347
645,445,416,196	63,475,786	29,226	16,179,773	958,243	80,709,857	65	10,103	10,168	10,183	139V/0.3/30	348
635,326,772,497	62,546,769	848,550	16,150,547	693,553	79,751,614	67	10,091	10,158	10,172	139V/0.3/39	349
636,568,173,697	62,701,766	322,171	15,301,997	2,892,529	79,058,061	76	10,076	10,152	10,167	139V/0.3/38	350
610,114,390,519	60,131,408	924,075	14,979,826	0	76,165,532	83	10,063	10,146	10,161	139V/0.3/37	351
618,248,639,496	61,055,483	0	14,055,751	0	76,165,532	52	10,074	10,126	10,141	139V/0.3/36	352
618,222,538,318	61,055,483	0	14,055,751	0	76,165,532	52	10,074	10,126	10,140	139V/0.3/35	352
618,196,496,872	61,055,483	0	14,055,751	1,370,456	76,165,532	52	10,073	10,125	10,140	139V/0.3/34	353
604,275,467,372	59,685,027	633,591	14,055,751	1,087,156	74,795,076	52	10,072	10,124	10,139	139V/0.3/33	355
599,360,692,028	59,231,462	265,607	13,422,160	1,594,633	73,707,920	45	10,074	10,119	10,134	139V/0.3/32	356
585,588,101,084	57,902,436	797,296	13,156,553	856,725	72,113,287	46	10,067	10,113	10,128	139V/0.3/31	357
584,670,319,975	57,843,007	1,101,977	12,359,257	1,647,725	71,256,562	39	10,069	10,108	10,123	139V/0.3/30	358
578,800,548,220	57,297,259	927,262	11,257,280	0	69,608,837	40	10,062	10,102	10,116	139V/0.3/19	359
586,482,748,572	58,224,521	0	10,330,018	0	69,608,837	19	10,054	10,073	10,087	139V/0.3/18	360
586,455,711,263	58,224,521	0	10,330,018	0	69,608,837	18	10,054	10,072	10,087	139V/0.3/17	361
586,428,720,524	58,224,521	0	10,330,018	0	69,608,837	19	10,053	10,072	10,086	139V/0.3/16	362
586,401,778,101	58,224,521	0	10,330,018	0	69,608,837	18	10,053	10,071	10,086	139V/0.3/15	362
586,374,889,226	58,224,521	0	10,330,018	788,444	69,608,837	19	10,052	10,071	10,085	139V/0.3/14	363



578,396,604,809	57,436,077	36,995	10,330,018	2,662,028	68,820,393	19	10,051	10,070	10,085	139V/03/ 13	365
551,661,144,388	54,811,044	118,628	10,293,023	0	66,158,365	39	10,026	10,065	10,080	139V/03/ 13	366
552,035,496,973	54,929,672	0	10,174,395	0	66,158,365	22	10,028	10,050	10,064	139V/03/ 11	367
552,008,081,935	54,929,672	0	10,174,395	612,599	66,158,365	22	10,027	10,049	10,064	139V/03/ 10	368
545,816,157,348	54,317,073	179,795	10,174,395	318,086	65,545,766	23	10,026	10,049	10,063	139V/03/ 09	369
544,124,211,383	54,178,782	56,958	9,994,600	2,163,934	65,227,680	33	10,010	10,043	10,058	139V/03/ 08	370
522,687,580,347	52,071,806	79,519	9,937,642	1,300,564	63,063,746	33	10,005	10,038	10,052	139V/03/ 07	371
510,164,313,024	50,850,761	14,100	9,858,123	1,534,338	61,763,182	37	9,996	10,033	10,047	139V/03/ 06	372
494,641,948,402	49,330,523	268,173	9,844,023	0	60,228,844	41	9,986	10,027	10,042	139V/03/ 05	373
496,579,899,899	49,598,696	0	9,575,850	1,545	60,228,844	34	9,978	10,012	10,026	139V/03/ 04	374
496,547,423,369	49,597,151	0	9,575,850	600,336	60,227,299	35	9,977	10,012	10,026	139V/03/ 03	375
490,511,547,138	48,996,815	186,928	9,575,850	2,266,245	59,626,963	35	9,976	10,011	10,026	139V/03/ 02	376
469,416,803,100	46,917,498	1,937,519	9,388,922	88,590	57,360,718	35	9,970	10,005	10,020	139V/03/ 01	377
495,995,688,614	48,766,427	9,144	7,451,403	616,330	57,272,128	36	10,135	10,171	10,186	139V/03/ 21	378
487,656,629,597	48,766,427	9,144	7,451,403	616,330	57,272,128	36	9,964	10,000	10,015	139V/03/ 21	379
489,553,264,676	48,159,241	581,001	7,433,115	2,736,617	56,039,468	31	10,134	10,165	10,180	139V/03/ 20	380
467,361,514,067	46,003,625	65,383	6,852,114	0	53,302,851	40	10,119	10,159	10,175	139V/03/ 29	381
467,325,451,076	46,069,008	0	6,786,731	13,782	53,302,851	19	10,125	10,144	10,159	139V/03/ 28	382
467,171,131,180	46,055,226	0	6,786,731	160,004	53,289,069	19	10,125	10,144	10,158	139V/03/ 27	383
465,531,539,839	45,895,222	353,908	6,786,731	154,127	53,129,065	19	10,124	10,143	10,158	139V/03/ 26	384
467,309,686,398	46,095,003	162,267	6,432,823	10,211,412	52,974,938	25	10,113	10,138	10,153	139V/03/ 25	385
365,097,395,673	36,045,858	18,044	6,270,556	1,256,223	42,763,526	31	10,098	10,129	10,147	139V/03/ 24	386
352,339,380,842	34,807,679	59,893	6,252,512	471,845	41,507,303	22	10,100	10,122	10,140	139V/03/ 23	387

348,048,494,330	34,395,727	297,003	6,192,619	0	41,035,458	28	10,091	10,119	10,134	139V/02/ 22	288
350,544,435,555	34,692,730	0	5,895,616	9,883	41,035,458	18	10,086	10,104	10,119	139V/02/ 21	289
350,427,077,536	34,682,847	0	5,895,616	330,968	41,025,575	18	10,086	10,104	10,118	139V/02/ 20	290
347,061,022,621	34,351,879	0	5,895,616	321,273	40,694,607	18	10,085	10,103	10,118	139V/02/ 19	291
343,624,021,734	34,030,606	3,000	5,895,616	922,719	40,373,334	34	10,063	10,097	10,112	139V/02/ 18	292
334,165,713,371	33,110,887	1,479	5,892,616	374,205	39,450,615	27	10,065	10,092	10,107	139V/02/ 17	292
330,227,607,625	32,738,161	525,300	5,891,137	379,968	39,076,410	30	10,057	10,087	10,101	139V/02/ 16	294
331,516,300,247	32,883,493	252,176	5,365,837	0	38,696,442	40	10,042	10,082	10,096	139V/02/ 15	295
333,397,716,611	33,135,669	0	5,113,661	0	38,696,442	32	10,030	10,062	10,076	139V/02/ 14	296
333,384,647,185	33,135,669	0	5,113,661	0	38,696,442	31	10,030	10,061	10,076	139V/02/ 13	297
333,371,604,783	33,135,669	0	5,113,661	89,459	38,696,442	32	10,029	10,061	10,075	139V/02/ 12	298
332,457,309,662	33,046,210	38,247	5,113,661	580,397	38,606,983	31	10,029	10,060	10,075	139V/02/ 11	299
326,838,489,408	32,504,060	200	5,075,414	738,357	38,026,586	47	10,008	10,055	10,070	139V/02/ 10	300
319,247,633,265	31,765,903	662	5,075,214	492,286	37,288,229	27	10,023	10,050	10,064	139V/02/ 09	301
314,137,437,696	31,274,279	54,749	5,074,552	0	36,795,943	28	10,017	10,045	10,059	139V/02/ 08	302
314,255,764,142	31,329,028	0	5,019,803	0	36,795,943	22	10,009	10,031	10,045	139V/02/ 07	302
314,246,123,364	31,329,028	0	5,019,803	1,834,723	36,795,943	22	10,009	10,031	10,044	139V/02/ 06	304
295,808,865,896	29,494,305	24,653	5,019,803	1,379,564	34,961,220	22	10,007	10,029	10,044	139V/02/ 05	305
282,055,178,971	28,139,394	809,067	4,995,150	1,448,080	33,581,656	51	9,973	10,024	10,038	139V/02/ 04	306
275,468,868,738	27,500,381	129,157	4,186,083	934,524	32,133,576	36	9,981	10,017	10,032	139V/02/ 03	307
267,235,167,823	26,695,014	1,969	4,056,926	191,171	31,199,052	43	9,968	10,011	10,026	139V/02/ 02	308
265,206,309,248	26,505,812	0	4,054,957	0	31,007,881	45	9,961	10,006	10,020	139V/02/ 01	309
269,584,858,068	26,505,812	0	4,054,957	0	31,007,881	51	10,120	10,171	10,185	139V/01/ 21	310

265,052,364,216	26,505,812	0	4,054,957	0	31,007,881	51	9,949	10,000	10,014	139V/01/ 31	411
269,577,264,078	26,505,812	4,930	4,054,957	577,737	31,007,881	50	10,120	10,170	10,185	139V/01/ 30	412
263,735,582,122	25,933,005	198,929	4,050,027	1,151,236	30,430,144	52	10,118	10,170	10,185	139V/01/ 29	412
253,643,820,607	24,980,698	303,568	3,851,098	566,862	29,278,908	39	10,115	10,154	10,169	139V/01/ 28	414
250,850,472,075	24,717,404	49,159	3,547,530	597,673	28,712,046	43	10,106	10,149	10,163	139V/01/ 27	415
245,147,383,292	24,168,890	0	3,498,371	0	28,114,373	64	10,079	10,143	10,158	139V/01/ 26	416
244,652,744,613	24,168,890	0	3,498,371	0	28,114,373	54	10,069	10,123	10,137	139V/01/ 25	417
244,646,197,107	24,168,890	0	3,498,371	0	28,114,373	53	10,069	10,122	10,137	139V/01/ 24	418
244,639,669,836	24,168,890	48,125	3,498,371	256,503	28,114,373	53	10,069	10,122	10,137	139V/01/ 23	419
242,520,125,320	23,960,512	356,381	3,450,246	240,356	27,857,870	54	10,068	10,122	10,137	139V/01/ 22	420
243,570,937,988	24,076,537	71,559	3,093,865	231,585	27,617,514	53	10,064	10,117	10,131	139V/01/ 21	421
241,823,330,341	23,916,511	1,184,585	3,022,306	455,462	27,385,929	40	10,071	10,111	10,126	139V/01/ 20	422
249,062,700,519	24,645,634	0	1,837,721	621,511	26,930,467	34	10,072	10,106	10,120	139V/01/ 19	423
242,649,377,830	24,024,123	0	1,837,721	0	26,308,956	20	10,080	10,100	10,115	139V/01/ 18	424
242,289,288,961	24,024,123	0	1,837,721	0	26,308,956	55	10,140	10,085	10,100	139V/01/ 17	425
242,285,294,782	24,024,123	5,000	1,837,721	125,651	26,308,956	55	10,140	10,085	10,100	139V/01/ 16	426
241,062,676,631	23,903,472	862	1,832,721	2,276,948	26,183,305	55	10,140	10,085	10,100	139V/01/ 15	427
217,951,396,230	21,627,386	0	1,831,859	0	23,906,357	72	10,150	10,078	10,094	139V/01/ 14	428
217,322,904,678	21,627,386	0	1,831,859	0	23,906,357	89	10,138	10,049	10,063	139V/01/ 13	429
217,318,248,455	21,627,386	0	1,831,859	0	23,906,357	90	10,138	10,048	10,063	139V/01/ 12	430
217,313,606,014	21,627,386	0	1,831,859	0	23,906,357	90	10,138	10,048	10,063	139V/01/ 11	431
217,308,977,355	21,627,386	0	1,831,859	0	23,906,357	90	10,138	10,048	10,062	139V/01/ 10	432
217,304,362,476	21,627,386	0	1,831,859	230,072	23,906,357	89	10,137	10,048	10,062	139V/01/ 9	433

214,984,792,336	21,397,314	0	1,831,859	260,798	23,676,285	91	10,138	10,047	10,062	139V/01/ 08	434
212,263,069,471	21,136,516	500	1,831,859	410,444	23,415,487	44	10,086	10,042	10,057	139V/01/ 07	435
208,035,840,032	20,726,572	1,967	1,831,359	476,849	23,005,043	37	10,074	10,037	10,052	139V/01/ 06	436
203,157,878,643	20,251,690	0	1,829,392	0	22,528,194	51	10,083	10,032	10,046	139V/01/ 05	437
202,531,092,029	20,251,690	0	1,829,392	0	22,528,194	4	10,005	10,001	10,015	139V/01/ 04	438
202,526,244,983	20,251,690	0	1,829,392	0	22,528,194	5	10,005	10,000	10,015	139V/01/ 03	439
202,521,411,721	20,251,690	0	1,829,392	0	22,528,194	4	10,004	10,000	10,015	139V/01/ 02	440
202,518,030,626	20,251,690	0	1,829,392	0	22,528,194	4	10,004	10,000	10,015	139V/01/ 01	441
205,732,009,747	20,251,690	25,701	1,829,392	472,813	22,528,194	4	10,163	10,159	10,173	139F/12/ 29	442
202,511,991,037	20,251,690	25,701	1,829,392	472,813	22,528,194	4	10,004	10,000	10,014	139F/12/ 29	443
201,152,003,726	19,804,578	148,060	1,777,990	862,819	21,582,568	155	10,002	10,157	10,172	139F/12/ 28	444
193,783,608,988	19,089,819	0	1,629,930	1,060,219	20,719,749	112	10,039	10,151	10,166	139F/12/ 27	445
182,915,092,958	18,029,600	0	1,629,930	0	19,659,530	175	9,970	10,145	10,161	139F/12/ 26	446
182,644,204,803	18,029,600	0	1,629,930	0	19,659,530	144	9,986	10,130	10,145	139F/12/ 25	447
182,637,399,549	18,029,600	0	1,629,930	548,313	19,659,530	144	9,986	10,130	10,144	139F/12/ 24	448
177,068,536,321	17,481,287	0	1,629,930	259,306	19,111,217	149	9,980	10,129	10,144	139F/12/ 23	449
174,352,452,148	17,221,981	0	1,629,930	547,362	18,851,911	133	9,991	10,124	10,139	139F/12/ 22	450
168,682,021,359	16,674,619	0	1,629,930	753,405	18,304,549	117	9,999	10,116	10,131	139F/12/ 21	451
160,974,478,951	15,921,214	0	1,629,930	183,634	17,551,144	120	9,991	10,111	10,126	139F/12/ 20	452
158,966,604,467	15,737,580	0	1,629,930	0	17,367,510	29	10,072	10,101	10,116	139F/12/ 19	453
158,742,163,592	15,737,580	0	1,629,930	0	17,367,510	11	10,076	10,087	10,101	139F/12/ 18	454
158,734,950,430	15,737,580	0	1,629,930	292,677	17,367,510	11	10,075	10,086	10,101	139F/12/ 17	455
155,771,728,081	15,444,903	0	1,629,930	311,523	17,074,833	11	10,075	10,086	10,100	139F/12/ 16	456

152,552,339,820	15,133,380	99,433	1,629,930	1,326,698	16,763,310	8	10,073	10,081	10,095	1396/12/ 10	407
140,086,218,242	13,906,115	15,034	1,530,497	66,910	15,436,612	9	10,083	10,074	10,089	1396/12/ 14	408
139,496,444,070	13,854,239	0	1,515,463	286,488	15,369,702	15	10,084	10,069	10,084	1396/12/ 13	409
136,538,026,742	13,567,751	0	1,515,463	0	15,083,214	15	10,078	10,063	10,078	1396/12/ 13	410
136,344,762,056	13,567,751	0	1,515,463	0	15,083,214	20	10,069	10,049	10,063	1396/12/ 11	411
136,337,149,786	13,567,751	0	1,515,463	732,204	15,083,214	20	10,069	10,049	10,063	1396/12/ 10	412
128,962,117,334	12,835,547	1,515,463	1,515,463	1,860,522	14,351,010	22	10,069	10,047	10,062	1396/12/ 09	413
125,451,947,672	12,490,488	0	0	2,229,154	12,490,488	18	10,062	10,044	10,057	1396/12/ 08	414
102,979,373,539	10,261,334	0	0	26,108	10,261,334	18	10,054	10,036	10,052	1396/12/ 07	415
102,664,125,496	10,235,226	0	0	50,714	10,235,226	15	10,045	10,030	10,046	1396/12/ 06	416
102,108,419,038	10,184,512	0	0	0	10,184,512	19	10,045	10,026	10,040	1396/12/ 05	417
101,965,587,478	10,184,512	0	0	0	10,184,512	27	10,039	10,012	10,026	1396/12/ 04	418
101,958,463,120	10,184,512	0	0	29	10,184,512	27	10,038	10,011	10,025	1396/12/ 03	419
101,951,069,988	10,184,483	0	0	0	10,184,483	27	10,037	10,010	10,025	1396/12/ 02	420
101,855,866,597	10,184,483	0	0	31,001	10,184,483	23	10,024	10,001	10,015	1396/12/ 01	421
101,770,877,179	10,153,482	0	0	0	10,153,482	23	10,046	10,023	10,038	1396/11/ 20	422
101,537,347,093	10,153,482	0	0	0	10,153,482	23	10,023	10,000	10,015	1396/11/ 20	423
101,756,998,332	10,153,482	0	0	0	10,153,482	9	10,031	10,022	10,034	1396/11/ 29	424
101,790,986,142	10,153,482	0	0	10,153,482	10,153,482	0	10,025	10,025	10,025	1396/11/ 28	425
232,172,422	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 27	426
207,065,174	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 26	427
181,971,661	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 25	428
156,891,870	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 24	429

131,825,793	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 22	480
106,773,416	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 22	481
81,734,729	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 21	482
56,709,721	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 20	483
31,698,380	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 19	484
6,700,696	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 18	485
745,040	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 17	486
394,602	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 16	487
175,289	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 15	488
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 14	489
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 13	490
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 12	491
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 11	492
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 10	493
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 09	494
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 08	495
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 07	496
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 06	497
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 05	498
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 04	499
0	0	0	0	0	0	0	10,000	10,000	10,000	1396/11/ 03	500