

گزارش وضعیت صندوق

از تاریخ: ۱۳۹۶/۱۰/۱۷

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 واحدهای سرمایه‌گذاری نزد سرمایه‌گذاران	کل خالص ارزش دارایی‌ها
۱	۱۳۹۸/۰۲/۳۱	11,465,406	11,321,074	11,321,074	0	64,541	45,710	24	18,831	213,187,145,939
۲	۱۳۹۸/۰۲/۳۰	11,238,258	11,096,979	11,096,979	0	64,517	45,710	0	18,807	208,700,885,588
۳	۱۳۹۸/۰۲/۲۹	11,382,237	11,238,937	11,238,937	0	64,517	45,709	0	18,808	211,381,927,772
۴	۱۳۹۸/۰۲/۲۸	11,415,232	11,274,622	11,274,622	0	64,517	45,709	0	18,808	212,053,083,231
۵	۱۳۹۸/۰۲/۲۷	11,309,308	11,170,232	11,170,232	0	64,517	45,709	0	18,808	210,089,730,263
۶	۱۳۹۸/۰۲/۲۶	11,309,256	11,170,180	11,170,180	0	64,517	45,709	0	18,808	210,088,743,824
۷	۱۳۹۸/۰۲/۲۵	11,309,204	11,170,128	11,170,128	0	64,517	45,709	0	18,808	210,087,776,387
۸	۱۳۹۸/۰۲/۲۴	11,237,431	11,097,124	11,097,124	0	64,517	45,704	0	18,813	208,770,198,524
۹	۱۳۹۸/۰۲/۲۳	10,683,754	10,551,401	10,551,401	0	64,517	45,704	0	18,813	198,503,508,566
۱۰	۱۳۹۸/۰۲/۲۲	10,486,660	10,359,615	10,359,615	0	64,517	45,648	0	18,869	195,475,566,062
۱۱	۱۳۹۸/۰۲/۲۱	10,809,398	10,677,879	10,677,879	0	64,517	45,633	0	18,884	201,641,060,582
۱۲	۱۳۹۸/۰۲/۲۰	10,805,540	10,674,138	10,674,138	0	64,517	45,633	0	18,884	201,570,431,066
۱۳	۱۳۹۸/۰۲/۱۹	10,805,023	10,673,621	10,673,621	0	64,517	45,633	0	18,884	201,560,656,923
۱۴	۱۳۹۸/۰۲/۱۸	10,804,499	10,673,104	10,673,104	0	64,517	45,632	0	18,885	201,561,575,043
۱۵	۱۳۹۸/۰۲/۱۷	10,658,237	10,536,467	10,536,467	0	64,517	45,632	0	18,885	198,981,172,025
۱۶	۱۳۹۸/۰۲/۱۶	10,831,569	10,720,104	10,720,104	0	64,517	45,623	0	18,894	202,545,636,460
۱۷	۱۳۹۸/۰۲/۱۵	10,969,150	10,891,031	10,891,031	0	64,517	45,611	0	18,906	205,905,833,843
۱۸	۱۳۹۸/۰۲/۱۴	10,913,038	10,835,750	10,835,750	0	64,517	45,611	0	18,906	204,860,690,650
۱۹	۱۳۹۸/۰۲/۱۳	10,768,759	10,693,412	10,693,412	0	64,517	45,611	0	18,906	202,169,642,258

202,159,064,987	18,906	0	45,611	0	64,517	0	10,692,852	10,692,852	10,768,199	1398/02/12	20
202,148,504,477	18,906	0	45,611	0	64,517	0	10,692,294	10,692,294	10,767,641	1398/02/11	21
201,031,756,666	18,906	5	45,611	0	64,517	0	10,633,225	10,633,225	10,718,511	1398/02/10	22
200,937,768,891	18,911	2	45,606	0	64,517	0	10,625,444	10,625,444	10,731,417	1398/02/09	23
196,955,500,835	18,913	0	45,604	0	64,517	0	10,413,763	10,413,763	10,516,658	1398/02/08	24
193,643,695,170	18,913	0	45,604	0	64,517	0	10,238,656	10,238,656	10,338,073	1398/02/07	25
189,905,696,232	18,913	0	45,604	0	64,517	0	10,041,014	10,041,014	10,136,479	1398/02/06	26
189,900,105,266	18,913	0	45,604	0	64,517	0	10,040,718	10,040,718	10,136,184	1398/02/05	27
189,894,472,962	18,913	0	45,604	0	64,517	0	10,040,421	10,040,421	10,135,886	1398/02/04	28
187,386,047,293	18,913	7	45,604	0	64,517	0	9,907,791	9,907,791	10,013,052	1398/02/03	29
188,909,285,331	18,920	0	45,597	0	64,517	0	9,984,635	9,984,635	10,102,827	1398/02/02	30
187,982,959,837	18,920	72	45,597	0	64,517	0	9,935,674	9,935,674	10,048,136	1398/02/01	31
188,667,534,665	18,992	0	45,525	0	64,517	0	9,934,053	9,934,053	10,046,088	1398/01/31	32
185,295,360,903	18,992	0	45,525	0	64,517	0	9,756,495	9,756,495	9,878,376	1398/01/30	33
185,293,700,615	18,992	0	45,525	0	64,517	0	9,756,408	9,756,408	9,878,289	1398/01/29	34
185,292,035,227	18,992	113	45,525	160	64,517	0	9,756,320	9,756,320	9,878,201	1398/01/28	35
185,980,261,027	18,945	0	45,412	0	64,357	0	9,816,852	9,816,852	9,942,837	1398/01/27	36
187,744,163,267	18,945	74	45,412	0	64,357	0	9,909,958	9,909,958	10,037,547	1398/01/26	37
185,521,778,452	19,019	2	45,338	65	64,357	0	9,754,550	9,754,550	9,883,339	1398/01/25	38
186,141,631,337	18,956	0	45,336	0	64,292	0	9,819,668	9,819,668	9,944,635	1398/01/24	39
184,627,246,500	18,956	0	45,336	0	64,292	0	9,739,779	9,739,779	9,863,589	1398/01/23	40
184,626,693,888	18,956	130	45,336	0	64,292	0	9,739,750	9,739,750	9,863,560	1398/01/22	41
185,892,325,272	19,086	0	45,206	0	64,292	0	9,739,722	9,739,722	9,862,688	1398/01/21	42

181,900,909,797	19,086	0	45,206	0	64,292	0	9,530,594	9,530,594	9,650,534	1398/01/20	43
180,864,315,186	19,086	0	45,206	0	64,292	0	9,476,282	9,476,282	9,595,356	1398/01/19	44
180,405,643,757	19,086	0	45,206	54	64,292	0	9,452,250	9,452,250	9,569,496	1398/01/18	45
178,426,854,019	19,032	0	45,206	0	64,238	0	9,375,097	9,375,097	9,491,562	1398/01/17	46
176,451,917,874	19,032	0	45,206	0	64,238	0	9,271,328	9,271,328	9,386,292	1398/01/16	47
176,450,459,620	19,032	0	45,206	0	64,238	0	9,271,252	9,271,252	9,386,215	1398/01/15	48
176,449,013,071	19,032	0	45,206	0	64,238	0	9,271,176	9,271,176	9,386,139	1398/01/14	49
176,447,578,206	19,032	0	45,206	0	64,238	0	9,271,100	9,271,100	9,386,064	1398/01/13	50
176,446,155,005	19,032	0	45,206	20	64,238	0	9,271,025	9,271,025	9,385,989	1398/01/12	51
176,257,619,987	19,012	11	45,206	2	64,218	0	9,270,862	9,270,862	9,385,946	1398/01/11	52
175,064,206,994	19,021	0	45,195	0	64,216	0	9,203,733	9,203,733	9,317,796	1398/01/10	53
174,004,348,423	19,021	0	45,195	0	64,216	0	9,148,013	9,148,013	9,261,264	1398/01/09	54
174,003,050,405	19,021	12	45,195	0	64,216	0	9,147,944	9,147,944	9,261,196	1398/01/08	55
174,111,538,621	19,033	1	45,183	0	64,216	0	9,147,877	9,147,877	9,261,057	1398/01/07	56
172,852,862,528	19,034	0	45,182	0	64,216	0	9,081,268	9,081,268	9,161,915	1398/01/06	57
171,060,294,735	19,034	0	45,182	0	64,216	0	8,987,091	8,987,091	9,066,758	1398/01/05	58
168,568,732,298	19,034	0	45,182	0	64,216	0	8,856,191	8,856,191	8,934,497	1398/01/04	59
168,566,997,007	19,034	0	45,182	0	64,216	0	8,856,099	8,856,099	8,934,405	1398/01/03	60
168,565,273,266	19,034	0	45,182	0	64,216	0	8,856,009	8,856,009	8,934,315	1398/01/02	61
168,568,776,928	19,034	0	45,182	0	64,216	0	8,856,193	8,856,193	8,934,499	1398/01/01	62
168,566,097,652	19,034	0	45,182	0	64,216	0	8,856,052	8,856,052	8,934,358	1398/12/29	63
168,563,431,362	19,034	0	45,182	5	64,216	0	8,855,912	8,855,912	8,934,218	1398/12/28	64
166,260,096,673	19,029	44	45,182	1	64,211	0	8,737,196	8,737,196	8,814,298	1398/12/27	65

164,865,300,331	19,072	4	45,138	13	64,210	0	8,644,363	8,644,363	8,720,337	139V/12/ 26	66
164,295,359,113	19,063	0	45,134	0	64,197	0	8,618,547	8,618,547	8,694,288	139V/12/ 25	67
163,120,533,862	19,063	0	45,134	0	64,197	0	8,556,918	8,556,918	8,632,032	139V/12/ 24	68
163,118,248,630	19,063	10	45,134	0	64,197	0	8,556,798	8,556,798	8,631,912	139V/12/ 23	69
163,201,545,798	19,073	0	45,124	580	64,197	0	8,556,679	8,556,679	8,631,753	139V/12/ 22	70
159,566,767,938	18,493	18	45,124	9	63,617	0	8,628,496	8,628,496	8,706,912	139V/12/ 21	71
159,666,848,479	18,502	56	45,106	2	63,608	0	8,629,708	8,629,708	8,709,479	139V/12/ 20	72
160,214,577,407	18,556	0	45,050	0	63,606	0	8,634,112	8,634,112	8,712,279	139V/12/ 19	73
158,768,975,516	18,556	0	45,050	0	63,606	0	8,556,207	8,556,207	8,637,175	139V/12/ 18	74
159,236,595,069	18,556	0	45,050	0	63,606	0	8,581,407	8,581,407	8,660,274	139V/12/ 17	75
159,234,503,063	18,556	403	45,050	0	63,606	0	8,581,295	8,581,295	8,660,161	139V/12/ 16	76
162,690,650,236	18,959	42	44,647	0	63,606	0	8,581,183	8,581,183	8,658,373	139V/12/ 15	77
162,672,097,661	19,001	6	44,605	0	63,606	0	8,561,239	8,561,239	8,640,413	139V/12/ 14	78
164,558,550,999	19,007	3	44,599	0	63,606	0	8,657,787	8,657,787	8,737,956	139V/12/ 13	79
164,559,936,854	19,010	0	44,596	0	63,606	0	8,656,493	8,656,493	8,736,623	139V/12/ 12	80
162,919,704,069	19,010	0	44,596	0	63,606	0	8,570,211	8,570,211	8,649,623	139V/12/ 11	81
163,631,307,314	19,010	0	44,596	0	63,606	0	8,607,644	8,607,644	8,687,452	139V/12/ 10	82
163,629,695,903	19,010	2	44,596	0	63,606	0	8,607,559	8,607,559	8,687,367	139V/12/ .9	83
163,644,522,187	19,012	3	44,594	57	63,606	0	8,607,433	8,607,433	8,687,233	139V/12/ .8	84
162,916,757,385	18,958	0	44,591	71	63,549	0	8,593,562	8,593,562	8,673,446	139V/12/ .7	85
162,895,130,944	18,887	499	44,591	0	63,478	0	8,624,722	8,624,722	8,705,234	139V/12/ .6	86
166,590,793,946	19,386	4	44,092	0	63,478	0	8,593,356	8,593,356	8,671,461	139V/12/ .5	87
167,273,896,346	19,390	0	44,088	0	63,478	0	8,626,813	8,626,813	8,705,267	139V/12/ .4	88

164,984,510,507	19,390	0	44,088	0	63,478	0	8,508,742	8,508,742	8,585,969	139V/12/ 03	89
164,983,167,928	19,390	194	44,088	0	63,478	0	8,508,673	8,508,673	8,585,899	139V/12/ 03	90
166,630,581,373	19,584	102	43,894	0	63,478	0	8,508,506	8,508,506	8,584,968	139V/12/ 01	91
166,036,690,431	19,686	22	43,792	0	63,478	0	8,434,252	8,434,252	8,509,557	139V/11/ 20	92
165,364,876,599	19,708	69	43,770	0	63,478	0	8,390,749	8,390,749	8,461,032	139V/11/ 29	93
164,615,426,847	19,777	45	43,701	0	63,478	0	8,323,579	8,323,579	8,403,548	139V/11/ 28	94
165,796,904,337	19,822	0	43,656	0	63,478	0	8,364,287	8,364,287	8,444,505	139V/11/ 27	95
166,485,780,272	19,822	0	43,656	0	63,478	0	8,399,040	8,399,040	8,478,802	139V/11/ 26	96
166,484,117,712	19,822	0	43,656	0	63,478	0	8,398,957	8,398,957	8,478,719	139V/11/ 25	97
166,482,465,451	19,822	0	43,656	0	63,478	0	8,398,873	8,398,873	8,478,635	139V/11/ 24	98
166,430,568,504	19,822	0	43,656	0	63,478	0	8,396,255	8,396,255	8,472,787	139V/11/ 23	99
166,824,989,737	19,822	0	43,656	0	63,478	0	8,416,153	8,416,153	8,490,699	139V/11/ 22	100
166,822,969,907	19,822	0	43,656	0	63,478	0	8,416,051	8,416,051	8,490,597	139V/11/ 21	101
167,119,745,875	19,822	0	43,656	0	63,478	0	8,431,023	8,431,023	8,503,292	139V/11/ 20	102
167,117,575,005	19,822	0	43,656	0	63,478	0	8,430,914	8,430,914	8,503,182	139V/11/ 19	103
167,115,416,729	19,822	0	43,656	0	63,478	0	8,430,805	8,430,805	8,503,073	139V/11/ 18	104
167,113,271,021	19,822	0	43,656	0	63,478	0	8,430,697	8,430,697	8,502,965	139V/11/ 17	105
167,508,207,380	19,822	0	43,656	0	63,478	0	8,450,621	8,450,621	8,523,098	139V/11/ 16	106
167,032,493,240	19,822	0	43,656	0	63,478	0	8,426,622	8,426,622	8,498,536	139V/11/ 15	107
164,639,699,951	19,822	0	43,656	0	63,478	0	8,305,908	8,305,908	8,376,571	139V/11/ 14	108
166,467,259,276	19,822	0	43,656	0	63,478	0	8,398,106	8,398,106	8,469,734	139V/11/ 13	109
166,505,940,507	19,822	0	43,656	0	63,478	0	8,400,058	8,400,058	8,471,688	139V/11/ 12	110
166,504,377,274	19,822	0	43,656	0	63,478	0	8,399,979	8,399,979	8,471,609	139V/11/ 11	111

166,502,244,392	19,822	0	43,656	0	63,478	0	8,399,871	8,399,871	8,471,502	139V/11/ 10	112
166,778,559,855	19,822	0	43,656	0	63,478	0	8,413,811	8,413,811	8,479,551	139V/11/ .9	112
167,450,402,511	19,822	0	43,656	0	63,478	0	8,447,705	8,447,705	8,512,652	139V/11/ .8	114
169,133,297,529	19,822	0	43,656	0	63,478	0	8,532,605	8,532,605	8,598,438	139V/11/ .7	115
170,655,038,853	19,822	0	43,656	0	63,478	0	8,609,375	8,609,375	8,684,685	139V/11/ .6	116
168,345,763,930	19,822	0	43,656	0	63,478	0	8,492,875	8,492,875	8,566,936	139V/11/ .5	117
168,344,195,912	19,822	0	43,656	0	63,478	0	8,492,796	8,492,796	8,566,857	139V/11/ .4	118
168,342,640,029	19,822	0	43,656	0	63,478	0	8,492,717	8,492,717	8,566,778	139V/11/ .3	119
166,245,578,997	19,822	0	43,656	0	63,478	0	8,386,923	8,386,923	8,458,377	139V/11/ .2	120
164,911,525,311	19,822	0	43,656	12	63,478	0	8,319,621	8,319,621	8,395,952	139V/11/ .1	121
167,573,999,823	19,810	0	43,656	0	63,466	0	8,459,061	8,459,061	8,536,902	139V/10/ 20	122
166,937,249,248	19,810	0	43,656	0	63,466	0	8,426,918	8,426,918	8,504,738	139V/10/ 29	122
167,191,119,513	19,810	0	43,656	0	63,466	0	8,439,733	8,439,733	8,517,698	139V/10/ 28	122
167,190,124,051	19,810	12	43,656	36	63,466	0	8,439,683	8,439,683	8,517,647	139V/10/ 27	125
166,981,257,837	19,786	9	43,644	2	63,430	0	8,439,364	8,439,364	8,517,423	139V/10/ 26	126
166,572,035,954	19,793	21	43,635	68	63,428	0	8,415,704	8,415,704	8,493,966	139V/10/ 25	127
164,869,167,830	19,746	78	43,614	5	63,360	0	8,349,497	8,349,497	8,427,033	139V/10/ 24	128
163,659,353,190	19,819	109	43,536	3	63,355	0	8,257,700	8,257,700	8,334,567	139V/10/ 23	129
165,218,302,005	19,925	0	43,427	0	63,352	0	8,292,010	8,292,010	8,369,137	139V/10/ 22	120
165,401,697,413	19,925	0	43,427	0	63,352	0	8,301,214	8,301,214	8,379,054	139V/10/ 21	121
165,398,401,060	19,925	12	43,427	0	63,352	0	8,301,049	8,301,049	8,378,889	139V/10/ 20	122
165,494,743,460	19,937	27	43,415	108	63,352	0	8,300,885	8,300,885	8,378,678	139V/10/ 19	122
163,494,345,164	19,856	0	43,388	0	63,244	0	8,234,002	8,234,002	8,310,035	139V/10/ 18	122

162,175,430,988	19,856	6	43,388	91	63,244	0	8,167,578	8,167,578	8,242,892	139V/1.0/ 17	135
159,484,580,541	19,771	6	43,382	33	63,153	1	8,066,592	8,066,591	8,141,186	139V/1.0/ 16	136
159,060,099,285	19,744	0	43,376	0	63,120	0	8,056,123	8,056,123	8,130,713	139V/1.0/ 15	137
159,919,903,684	19,744	0	43,376	0	63,120	0	8,099,671	8,099,671	8,174,720	139V/1.0/ 14	138
159,916,291,112	19,744	264	43,376	8	63,120	0	8,099,488	8,099,488	8,174,537	139V/1.0/ 13	139
161,921,199,652	20,000	57	43,112	153	63,112	0	8,096,060	8,096,060	8,170,148	139V/1.0/ 12	140
161,879,738,028	19,904	23	43,055	0	62,959	0	8,133,025	8,133,025	8,206,762	139V/1.0/ 11	141
161,951,188,641	19,927	7	43,032	0	62,959	0	8,127,224	8,127,224	8,201,732	139V/1.0/ 10	142
161,634,738,497	19,934	0	43,025	0	62,959	0	8,108,495	8,108,495	8,182,787	139V/1.0/ 9	143
161,488,128,389	19,934	0	43,025	0	62,959	0	8,101,140	8,101,140	8,175,646	139V/1.0/ 8	144
159,937,005,292	19,934	0	43,025	0	62,959	0	8,023,327	8,023,327	8,097,014	139V/1.0/ 7	145
159,933,646,878	19,934	31	43,025	0	62,959	0	8,023,159	8,023,159	8,096,846	139V/1.0/ 6	146
160,176,119,189	19,965	4	42,994	11	62,959	0	8,022,846	8,022,846	8,096,418	139V/1.0/ 5	147
157,501,250,484	19,958	42	42,990	3	62,948	0	7,891,635	7,891,635	7,963,881	139V/1.0/ 4	148
157,202,446,434	19,997	43	42,948	0	62,945	0	7,861,302	7,861,302	7,933,082	139V/1.0/ 3	149
156,581,432,842	20,040	3	42,905	0	62,945	0	7,813,445	7,813,445	7,884,574	139V/1.0/ 2	150
154,212,756,217	20,043	0	42,902	0	62,945	0	7,694,096	7,694,096	7,763,985	139V/1.0/ 1	151
154,243,492,399	20,043	0	42,902	0	62,945	0	7,695,629	7,695,629	7,765,540	139V/0.9/ 30	152
154,239,527,505	20,043	7	42,902	0	62,945	0	7,695,431	7,695,431	7,765,342	139V/0.9/ 29	153
154,289,056,364	20,050	3	42,895	0	62,945	0	7,695,215	7,695,215	7,765,101	139V/0.9/ 28	154
156,596,978,175	20,053	18	42,892	2	62,945	0	7,809,155	7,809,155	7,880,239	139V/0.9/ 27	155
156,917,960,264	20,069	11	42,874	0	62,943	0	7,818,923	7,818,923	7,890,068	139V/0.9/ 26	156
157,602,194,774	20,080	32	42,863	0	62,943	0	7,848,715	7,848,715	7,920,119	139V/0.9/ 25	157

161,024,888,592	20,112	0	42,831	0	62,943	0	8,006,409	8,006,409	8,079,338	139V/0.9/ 34	108
161,845,193,884	20,112	0	42,831	0	62,943	0	8,047,195	8,047,195	8,120,563	139V/0.9/ 33	109
161,841,105,514	20,112	28	42,831	0	62,943	0	8,046,992	8,046,992	8,120,360	139V/0.9/ 33	110
162,062,017,938	20,140	60	42,803	1	62,943	0	8,046,773	8,046,773	8,120,039	139V/0.9/ 31	111
161,803,136,522	20,199	0	42,743	0	62,942	0	8,010,453	8,010,453	8,083,203	139V/0.9/ 30	112
160,805,996,570	20,199	84	42,743	1	62,942	0	7,961,087	7,961,087	8,033,312	139V/0.9/ 19	112
160,034,555,618	20,282	12	42,659	32	62,941	0	7,890,472	7,890,472	7,961,672	139V/0.9/ 18	114
158,382,033,456	20,262	0	42,647	0	62,909	0	7,816,703	7,816,703	7,886,966	139V/0.9/ 17	115
159,418,844,604	20,262	0	42,647	0	62,909	0	7,867,873	7,867,873	7,938,684	139V/0.9/ 16	116
159,414,188,539	20,262	80	42,647	0	62,909	0	7,867,643	7,867,643	7,938,454	139V/0.9/ 15	117
160,032,228,117	20,342	21	42,567	0	62,909	0	7,867,084	7,867,084	7,937,617	139V/0.9/ 14	118
159,319,466,004	20,363	7	42,546	277	62,909	0	7,823,968	7,823,968	7,893,647	139V/0.9/ 13	119
158,319,100,559	20,093	187	42,539	0	62,632	0	7,879,316	7,879,316	7,950,525	139V/0.9/ 12	120
157,612,696,966	20,280	216	42,352	80	62,632	0	7,771,829	7,771,829	7,841,291	139V/0.9/ 11	121
155,919,688,059	20,416	0	42,136	0	62,552	0	7,637,132	7,637,132	7,704,753	139V/0.9/ 10	122
160,279,496,233	20,416	0	42,136	0	62,552	0	7,850,681	7,850,681	7,920,530	139V/0.9/ 0.9	122
160,274,531,054	20,416	79	42,136	70	62,552	0	7,850,437	7,850,437	7,920,287	139V/0.9/ 0.8	124
160,317,135,594	20,425	25	42,057	33	62,482	0	7,849,064	7,849,064	7,918,883	139V/0.9/ 0.7	125
163,530,446,720	20,417	187	42,032	6	62,449	0	8,009,524	8,009,524	8,081,044	139V/0.9/ 0.6	126
165,019,308,374	20,598	0	41,845	0	62,443	0	8,011,424	8,011,424	8,082,349	139V/0.9/ 0.5	127
169,261,051,901	20,598	2	41,845	17	62,443	0	8,217,354	8,217,354	8,290,426	139V/0.9/ 0.4	128
169,131,382,853	20,583	0	41,843	0	62,426	0	8,217,042	8,217,042	8,290,168	139V/0.9/ 0.3	129
170,912,533,261	20,583	0	41,843	0	62,426	0	8,303,577	8,303,577	8,377,595	139V/0.9/ 0.2	130

170,908,237,225	20,583	66	41,843	0	62,426	0	8,303,369	8,303,369	8,377,386	139V/0.9/ .)	181
171,415,636,955	20,649	10	41,777	24	62,426	0	8,301,401	8,301,401	8,375,182	139V/0.8/ 3.	182
169,147,113,251	20,635	61	41,767	14	62,402	0	8,197,098	8,197,098	8,269,841	139V/0.8/ 29	182
168,577,747,492	20,682	15	41,706	187	62,388	0	8,150,940	8,150,940	8,223,050	139V/0.8/ 28	184
165,648,111,477	20,510	7	41,691	56	62,201	0	8,076,456	8,076,456	8,144,078	139V/0.8/ 27	185
167,540,884,673	20,461	0	41,684	0	62,145	0	8,188,304	8,188,304	8,257,277	139V/0.8/ 26	186
168,780,936,567	20,461	0	41,684	0	62,145	0	8,248,909	8,248,909	8,318,512	139V/0.8/ 25	187
168,775,168,978	20,461	104	41,684	1	62,145	0	8,248,628	8,248,628	8,318,230	139V/0.8/ 24	188
169,601,834,211	20,564	0	41,580	29	62,144	0	8,247,512	8,247,512	8,316,766	139V/0.8/ 23	189
169,413,470,911	20,535	64	41,580	2	62,115	0	8,249,986	8,249,986	8,319,351	139V/0.8/ 22	190
167,932,914,814	20,597	192	41,516	82	62,113	0	8,153,271	8,153,271	8,224,596	139V/0.8/ 21	191
167,320,690,869	20,707	21	41,324	3	62,031	0	8,080,393	8,080,393	8,150,602	139V/0.8/ 20	192
170,505,590,632	20,725	0	41,303	0	62,028	0	8,227,049	8,227,049	8,298,721	139V/0.8/ 19	193
171,739,524,958	20,725	0	41,303	0	62,028	0	8,286,587	8,286,587	8,358,873	139V/0.8/ 18	194
171,733,911,277	20,725	0	41,303	0	62,028	0	8,286,317	8,286,317	8,358,602	139V/0.8/ 17	195
171,728,310,585	20,725	21	41,303	0	62,028	0	8,286,046	8,286,046	8,358,332	139V/0.8/ 16	196
171,893,428,567	20,746	32	41,282	46	62,028	0	8,285,618	8,285,618	8,357,830	139V/0.8/ 15	197
170,199,507,985	20,732	12	41,250	4	61,982	0	8,209,507	8,209,507	8,280,978	139V/0.8/ 14	198
168,194,787,816	20,740	28	41,238	248	61,978	0	8,109,681	8,109,681	8,180,098	139V/0.8/ 13	199
167,071,559,233	20,520	0	41,210	0	61,730	0	8,141,889	8,141,889	8,213,410	139V/0.8/ 12	200
168,679,495,363	20,520	0	41,210	0	61,730	0	8,220,248	8,220,248	8,292,571	139V/0.8/ 11	201
168,673,927,270	20,520	20	41,210	24	61,730	0	8,219,977	8,219,977	8,292,300	139V/0.8/ 10	202
168,628,862,780	20,516	0	41,190	0	61,706	0	8,219,383	8,219,383	8,291,720	139V/0.8/ .9	202

167,652,736,125	20,516	31	41,190	24	61,706	0	8,171,804	8,171,804	8,243,662	139V/0N/ 0A	204
167,690,534,076	20,523	31	41,159	9	61,682	0	8,170,859	8,170,859	8,242,692	139V/0N/ 0V	205
165,112,609,434	20,545	40	41,128	77	61,673	0	8,036,632	8,036,632	8,106,988	139V/0N/ 0F	206
163,013,028,306	20,508	0	41,088	0	61,596	0	7,948,753	7,948,753	8,018,335	139V/0N/ 0D	207
164,907,262,873	20,508	0	41,088	0	61,596	0	8,041,119	8,041,119	8,111,664	139V/0N/ 0F	208
164,901,819,849	20,508	54	41,088	19	61,596	0	8,040,853	8,040,853	8,111,398	139V/0N/ 0T	209
165,163,444,578	20,543	7	41,034	59	61,577	0	8,039,889	8,039,889	8,110,314	139V/0N/ 0T	210
166,653,399,993	20,491	51	41,027	24	61,518	0	8,133,005	8,133,005	8,204,589	139V/0N/ 01	211
167,772,165,292	20,518	15	40,976	87	61,494	0	8,176,828	8,176,828	8,248,788	139V/0V/ 20	212
169,646,050,028	20,446	11	40,961	91	61,407	0	8,297,273	8,297,273	8,370,771	139V/0V/ 29	213
168,307,165,650	20,366	0	40,950	0	61,316	0	8,264,125	8,264,125	8,337,569	139V/0V/ 28	214
163,090,032,755	20,366	0	40,950	0	61,316	0	8,007,956	8,007,956	8,078,734	139V/0V/ 27	215
163,084,942,250	20,366	6	40,950	33	61,316	0	8,007,706	8,007,706	8,078,484	139V/0V/ 26	216
162,859,034,403	20,339	13	40,944	48	61,283	0	8,007,229	8,007,229	8,078,101	139V/0V/ 25	217
164,075,632,709	20,304	68	40,931	25	61,235	0	8,080,951	8,080,951	8,152,720	139V/0V/ 24	218
162,378,720,534	20,347	10	40,863	145	61,210	0	7,980,475	7,980,475	8,051,062	139V/0V/ 23	219
157,403,384,682	20,212	171	40,853	68	61,065	0	7,787,620	7,787,620	7,856,672	139V/0V/ 22	220
158,154,948,099	20,315	0	40,682	0	60,997	0	7,785,132	7,785,132	7,853,798	139V/0V/ 21	221
161,471,739,235	20,315	0	40,682	0	60,997	0	7,948,400	7,948,400	8,018,759	139V/0V/ 20	222
161,465,783,721	20,315	5	40,682	10	60,997	0	7,948,107	7,948,107	8,018,466	139V/0V/ 19	223
161,489,544,890	20,310	0	40,677	3	60,987	0	7,951,233	7,951,233	8,021,879	139V/0V/ 18	224
161,606,856,075	20,307	224	40,677	54	60,984	0	7,958,185	7,958,185	8,028,940	139V/0V/ 17	225
159,139,570,312	20,477	203	40,453	239	60,930	0	7,771,625	7,771,625	7,839,941	139V/0V/ 16	226

159,732,723,755	20,441	49	40,250	56	60,691	0	7,814,330	7,814,330	7,878,903	139V/0V/ 10	337
163,605,900,014	20,434	0	40,201	0	60,635	0	8,006,553	8,006,553	8,069,590	139V/0V/ 14	338
164,396,793,286	20,434	0	40,201	0	60,635	0	8,045,258	8,045,258	8,108,853	139V/0V/ 13	339
164,391,376,754	20,434	5	40,201	117	60,635	0	8,044,993	8,044,993	8,108,588	139V/0V/ 13	330
163,477,052,725	20,322	1	40,196	449	60,518	0	8,044,339	8,044,339	8,108,285	139V/0V/ 11	331
160,878,676,988	19,874	5	40,195	132	60,069	0	8,094,932	8,094,932	8,166,898	139V/0V/ 10	332
166,145,856,286	19,747	3	40,190	270	59,937	0	8,413,726	8,413,726	8,489,487	139V/0V/ 09	333
161,771,776,684	19,480	0	40,187	421	59,667	0	8,304,506	8,304,506	8,383,392	139V/0V/ 08	334
151,141,368,345	19,059	0	40,187	0	59,246	0	7,930,184	7,930,184	8,006,819	139V/0V/ 07	335
146,169,035,844	19,059	0	40,187	0	59,246	0	7,669,292	7,669,292	7,743,197	139V/0V/ 06	336
146,162,770,573	19,059	0	40,187	192	59,246	0	7,668,963	7,668,963	7,742,868	139V/0V/ 05	337
144,670,367,018	18,867	8	40,187	4,023	59,054	0	7,667,905	7,667,905	7,742,562	139V/0V/ 04	338
110,610,564,096	14,852	0	40,179	110	55,031	0	7,447,520	7,447,520	7,533,049	139V/0V/ 03	339
106,045,646,486	14,742	40	40,179	7	54,921	0	7,193,437	7,193,437	7,269,779	139V/0V/ 02	330
102,518,393,952	14,775	0	40,139	77	54,914	0	6,938,639	6,938,639	7,014,893	139V/0V/ 01	331
99,626,118,767	14,698	0	40,139	0	54,837	0	6,778,209	6,778,209	6,848,958	139V/0F/ 31	332
97,386,532,767	14,698	0	40,139	0	54,837	0	6,625,836	6,625,836	6,695,017	139V/0F/ 30	333
97,379,036,312	14,698	0	40,139	0	54,837	0	6,625,326	6,625,326	6,694,507	139V/0F/ 29	334
97,371,553,176	14,698	5,573	40,139	161	54,837	0	6,624,817	6,624,817	6,693,998	139V/0F/ 28	335
133,203,699,340	20,110	0	34,566	59	54,676	0	6,623,754	6,623,754	6,674,317	139V/0F/ 27	336
133,281,357,293	20,051	507	34,566	130	54,617	0	6,647,118	6,647,118	6,699,152	139V/0F/ 26	337
133,799,288,263	20,428	16	34,059	41	54,487	0	6,549,799	6,549,799	6,602,556	139V/0F/ 25	338
136,111,299,957	20,403	0	34,043	0	54,446	0	6,671,141	6,671,141	6,725,249	139V/0F/ 24	339

134,638,424,410	20,403	0	34,043	0	54,446	0	6,598,952	6,598,952	6,655,668	139V/0.6/ 33	350
134,632,497,672	20,403	103	34,043	250	54,446	0	6,598,662	6,598,662	6,655,378	139V/0.6/ 33	351
133,636,379,928	20,256	3	33,940	67	54,196	0	6,597,373	6,597,373	6,654,500	139V/0.6/ 31	352
128,240,555,778	20,192	0	33,937	25	54,129	0	6,351,058	6,351,058	6,405,754	139V/0.6/ 30	353
126,347,256,350	20,167	29	33,937	20	54,104	0	6,265,050	6,265,050	6,318,925	139V/0.6/ 19	354
123,025,052,813	20,176	0	33,908	11	54,084	0	6,097,594	6,097,594	6,149,725	139V/0.6/ 18	355
121,199,938,116	20,165	0	33,908	0	54,073	0	6,010,411	6,010,411	6,062,154	139V/0.6/ 17	356
118,774,618,035	20,165	0	33,908	0	54,073	0	5,890,137	5,890,137	5,940,637	139V/0.6/ 16	357
118,764,923,741	20,165	708	33,908	0	54,073	0	5,889,657	5,889,657	5,940,156	139V/0.6/ 15	358
122,924,815,097	20,873	5	33,200	0	54,073	0	5,889,178	5,889,178	5,937,965	139V/0.6/ 14	359
122,811,900,208	20,878	0	33,195	0	54,073	0	5,882,359	5,882,359	5,931,884	139V/0.6/ 13	360
120,371,602,384	20,878	0	33,195	0	54,073	0	5,765,476	5,765,476	5,813,802	139V/0.6/ 12	361
118,642,784,689	20,878	0	33,195	0	54,073	0	5,682,670	5,682,670	5,730,172	139V/0.6/ 11	362
121,359,417,328	20,878	0	33,195	0	54,073	0	5,812,789	5,812,789	5,861,723	139V/0.6/ 10	363
121,609,133,092	20,878	0	33,195	0	54,073	0	5,824,750	5,824,750	5,873,902	139V/0.6/ 09	364
121,599,607,529	20,878	0	33,195	0	54,073	0	5,824,294	5,824,294	5,873,446	139V/0.6/ 08	365
121,589,333,734	20,878	0	33,195	0	54,073	0	5,823,802	5,823,802	5,872,954	139V/0.6/ 07	366
121,290,820,056	20,878	0	33,195	0	54,073	0	5,809,504	5,809,504	5,858,421	139V/0.6/ 06	367
124,272,886,945	20,878	0	33,195	0	54,073	0	5,952,337	5,952,337	6,002,850	139V/0.6/ 05	368
122,983,183,393	20,878	0	33,195	0	54,073	0	5,890,563	5,890,563	5,940,356	139V/0.6/ 04	369
120,151,465,011	20,878	0	33,195	0	54,073	0	5,754,932	5,754,932	5,804,269	139V/0.6/ 03	370
120,594,087,867	20,878	0	33,195	0	54,073	0	5,776,132	5,776,132	5,844,622	139V/0.6/ 02	371
120,583,457,997	20,878	0	33,195	0	54,073	0	5,775,623	5,775,623	5,844,113	139V/0.6/ 01	372

120,564,250,749	20,878	0	33,195	0	54,073	0	5,774,703	5,774,703	5,843,193	139V/0.5/ 31	373
120,536,193,842	20,878	0	33,195	0	54,073	0	5,773,359	5,773,359	5,841,849	139V/0.5/ 30	374
120,517,272,229	20,878	0	33,195	0	54,073	0	5,772,453	5,772,453	5,836,213	139V/0.5/ 29	375
118,014,073,571	20,878	0	33,195	0	54,073	0	5,652,556	5,652,556	5,714,594	139V/0.5/ 28	376
115,918,125,760	20,878	0	33,195	0	54,073	0	5,552,166	5,552,166	5,612,750	139V/0.5/ 27	377
115,136,216,505	20,878	0	33,195	0	54,073	0	5,514,715	5,514,715	5,574,823	139V/0.5/ 26	378
115,124,985,402	20,878	0	33,195	0	54,073	0	5,514,177	5,514,177	5,574,285	139V/0.5/ 25	379
115,113,770,423	20,878	0	33,195	0	54,073	0	5,513,640	5,513,640	5,573,748	139V/0.5/ 24	380
115,733,482,857	20,878	0	33,195	0	54,073	0	5,543,322	5,543,322	5,603,675	139V/0.5/ 23	381
113,835,753,241	20,878	0	33,195	0	54,073	0	5,452,426	5,452,426	5,511,522	139V/0.5/ 22	382
114,931,315,492	20,878	0	33,195	0	54,073	0	5,504,901	5,504,901	5,564,776	139V/0.5/ 21	383
114,284,507,596	20,878	0	33,195	0	54,073	0	5,473,920	5,473,920	5,533,624	139V/0.5/ 20	384
115,689,690,770	20,878	0	33,195	0	54,073	0	5,541,225	5,541,225	5,601,931	139V/0.5/ 19	385
115,678,598,129	20,878	0	33,195	0	54,073	0	5,540,693	5,540,693	5,601,400	139V/0.5/ 18	386
115,667,521,463	20,878	0	33,195	0	54,073	0	5,540,163	5,540,163	5,600,869	139V/0.5/ 17	387
117,603,246,400	20,878	0	33,195	0	54,073	0	5,632,879	5,632,879	5,694,803	139V/0.5/ 16	388
118,569,039,489	20,878	0	33,195	0	54,073	0	5,679,138	5,679,138	5,741,721	139V/0.5/ 15	389
115,910,141,742	20,878	0	33,195	0	54,073	0	5,551,784	5,551,784	5,612,397	139V/0.5/ 14	390
112,958,865,305	20,878	0	33,195	0	54,073	0	5,410,426	5,410,426	5,468,441	139V/0.5/ 13	391
114,192,021,608	20,878	0	33,195	0	54,073	0	5,469,490	5,469,490	5,526,179	139V/0.5/ 12	392
114,181,466,539	20,878	0	33,195	0	54,073	0	5,468,985	5,468,985	5,525,674	139V/0.5/ 11	393
114,170,325,955	20,878	0	33,195	0	54,073	0	5,468,451	5,468,451	5,525,140	139V/0.5/ 10	394
112,993,942,179	20,878	0	33,195	0	54,073	0	5,412,106	5,412,106	5,471,148	139V/0.5/ 9	395

108,820,056,756	20,878	0	33,195	0	54,073	0	5,212,188	5,212,188	5,270,329	139V/05/ 0.8	396
106,405,556,328	20,878	0	33,195	0	54,073	0	5,096,540	5,096,540	5,152,895	139V/05/ 0.7	397
104,976,405,391	20,878	0	33,195	0	54,073	0	5,028,087	5,028,087	5,083,478	139V/05/ 0.6	398
102,380,471,628	20,878	0	33,195	0	54,073	0	4,903,749	4,903,749	4,957,357	139V/05/ 0.5	399
102,368,350,339	20,878	0	33,195	0	54,073	0	4,903,168	4,903,168	4,956,777	139V/05/ 0.4	300
102,356,595,168	20,878	0	33,195	0	54,073	0	4,902,605	4,902,605	4,956,213	139V/05/ 0.3	301
101,527,384,892	20,878	0	33,195	0	54,073	0	4,862,888	4,862,888	4,915,931	139V/05/ 0.2	302
102,429,987,740	20,878	0	33,195	0	54,073	0	4,906,121	4,906,121	4,959,813	139V/05/ 0.1	303
102,907,932,184	20,878	0	33,195	0	54,073	0	4,929,013	4,929,013	4,983,069	139V/04/ 31	304
102,166,333,307	20,878	0	33,195	0	54,073	0	4,893,492	4,893,492	4,947,020	139V/04/ 30	305
101,929,610,368	20,878	0	33,195	0	54,073	0	4,882,154	4,882,154	4,935,643	139V/04/ 29	306
101,917,984,678	20,878	0	33,195	0	54,073	0	4,881,597	4,881,597	4,935,086	139V/04/ 28	307
101,906,374,733	20,878	0	33,195	2,031	54,073	0	4,881,041	4,881,041	4,934,530	139V/04/ 27	308
91,679,182,201	18,847	21	33,195	1	52,042	0	4,864,391	4,864,391	4,923,448	139V/04/ 26	309
92,035,969,423	18,867	3	33,174	25	52,041	0	4,878,145	4,878,145	4,937,353	139V/04/ 25	310
91,820,982,184	18,845	29	33,171	0	52,016	0	4,872,432	4,872,432	4,931,808	139V/04/ 24	311
93,505,410,827	18,874	0	33,142	0	52,016	0	4,954,192	4,954,192	5,014,524	139V/04/ 23	312
94,349,310,480	18,874	0	33,142	0	52,016	0	4,998,904	4,998,904	5,059,905	139V/04/ 22	313
94,338,737,548	18,874	0	33,142	7	52,016	0	4,998,344	4,998,344	5,059,345	139V/04/ 21	314
94,292,776,424	18,867	0	33,142	0	52,009	0	4,997,762	4,997,762	5,058,786	139V/04/ 20	315
95,530,680,271	18,867	0	33,142	0	52,009	0	5,063,374	5,063,374	5,124,491	139V/04/ 19	316
95,796,089,638	18,867	0	33,142	0	52,009	0	5,077,442	5,077,442	5,138,763	139V/04/ 18	317
95,785,470,407	18,867	18	33,142	0	52,009	0	5,076,879	5,076,879	5,138,200	139V/04/ 17	318

96,754,230,919	18,885	0	33,124	0	52,009	0	5,123,338	5,123,338	5,185,264	139V/0.4/ 16	319
98,562,125,408	18,885	0	33,124	0	52,009	0	5,219,069	5,219,069	5,279,572	139V/0.4/ 15	320
98,551,707,902	18,885	22	33,124	0	52,009	0	5,218,518	5,218,518	5,279,020	139V/0.4/ 14	321
98,656,102,233	18,907	0	33,102	0	52,009	0	5,217,967	5,217,967	5,278,399	139V/0.4/ 13	322
98,592,920,345	18,907	72	33,102	0	52,009	0	5,214,625	5,214,625	5,274,585	139V/0.4/ 12	323
96,205,661,135	18,979	758	33,030	5	52,009	0	5,069,058	5,069,058	5,126,538	139V/0.4/ 11	324
98,381,161,348	19,732	0	32,272	121	52,004	0	4,985,869	4,985,869	5,037,735	139V/0.4/ 10	325
100,259,184,553	19,611	0	32,272	0	51,883	0	5,112,395	5,112,395	5,166,443	139V/0.4/ .9	326
100,844,127,885	19,611	0	32,272	0	51,883	0	5,142,223	5,142,223	5,195,523	139V/0.4/ .8	327
100,920,630,872	19,611	41	32,272	6	51,883	0	5,146,124	5,146,124	5,199,901	139V/0.4/ .7	328
101,090,196,937	19,646	0	32,231	0	51,877	0	5,145,587	5,145,587	5,199,269	139V/0.4/ .6	329
102,947,391,242	19,646	0	32,231	254	51,877	0	5,240,120	5,240,120	5,295,168	139V/0.4/ .5	330
103,221,475,697	19,392	0	32,231	0	51,623	0	5,322,890	5,322,890	5,380,013	139V/0.4/ .4	331
100,483,092,865	19,392	0	32,231	29	51,623	0	5,181,678	5,181,678	5,239,955	139V/0.4/ .3	332
97,738,527,517	19,363	0	32,231	0	51,594	0	5,047,695	5,047,695	5,101,042	139V/0.4/ .2	333
97,445,137,592	19,363	0	32,231	0	51,594	0	5,032,543	5,032,543	5,085,562	139V/0.4/ .1	334
97,434,045,545	19,363	0	32,231	0	51,594	0	5,031,971	5,031,971	5,084,989	139V/0.3/ 31	335
97,423,038,050	19,363	741	32,231	0	51,594	0	5,031,402	5,031,402	5,084,421	139V/0.3/ 30	336
99,398,548,677	20,104	0	31,490	0	51,594	0	4,944,218	4,944,218	4,994,370	139V/0.3/ 29	337
98,504,716,096	20,104	0	31,490	0	51,594	0	4,899,757	4,899,757	4,951,155	139V/0.3/ 28	338
97,005,107,249	20,104	0	31,490	0	51,594	0	4,825,165	4,825,165	4,872,822	139V/0.3/ 27	339
94,520,421,286	20,104	0	31,490	0	51,594	0	4,701,573	4,701,573	4,746,909	139V/0.3/ 26	340
94,507,601,704	20,104	0	31,490	0	51,594	0	4,700,935	4,700,935	4,746,272	139V/0.3/ 25	341

94,494,778,257	20,104	0	31,490	0	51,594	0	4,700,297	4,700,297	4,745,634	139V/03/ 24	342
94,481,970,349	20,104	0	31,490	0	51,594	0	4,699,660	4,699,660	4,744,997	139V/03/ 23	342
91,815,710,702	20,104	100	31,490	0	51,594	0	4,567,037	4,567,037	4,610,639	139V/03/ 23	344
91,826,986,278	20,204	0	31,390	0	51,594	0	4,544,990	4,544,990	4,587,818	139V/03/ 21	345
91,859,935,022	20,204	0	31,390	0	51,594	0	4,546,621	4,546,621	4,587,153	139V/03/ 20	346
92,434,596,888	20,204	0	31,390	0	51,594	0	4,575,064	4,575,064	4,616,032	139V/03/ 19	347
92,557,281,924	20,204	0	31,390	0	51,594	0	4,581,137	4,581,137	4,622,251	139V/03/ 18	348
92,544,366,904	20,204	0	31,390	0	51,594	0	4,580,497	4,580,497	4,621,611	139V/03/ 17	349
92,531,467,329	20,204	0	31,390	0	51,594	0	4,579,859	4,579,859	4,620,973	139V/03/ 16	350
92,518,583,184	20,204	0	31,390	0	51,594	0	4,579,221	4,579,221	4,620,335	139V/03/ 15	351
92,505,714,445	20,204	1,547	31,390	0	51,594	0	4,578,584	4,578,584	4,619,698	139V/03/ 14	352
99,574,947,725	21,751	0	29,843	0	51,594	0	4,577,948	4,577,948	4,616,138	139V/03/ 13	352
99,782,152,525	21,751	0	29,843	0	51,594	0	4,587,474	4,587,474	4,625,812	139V/03/ 12	354
99,258,708,296	21,751	0	29,843	0	51,594	0	4,563,409	4,563,409	4,601,404	139V/03/ 11	355
99,245,230,149	21,751	0	29,843	0	51,594	0	4,562,789	4,562,789	4,600,784	139V/03/ 10	356
99,231,799,875	21,751	0	29,843	0	51,594	0	4,562,172	4,562,172	4,600,167	139V/03/ 09	357
98,692,117,342	21,751	65	29,843	0	51,594	0	4,537,360	4,537,360	4,575,163	139V/03/ 08	358
98,741,122,509	21,816	12	29,778	0	51,594	0	4,526,087	4,526,087	4,563,625	139V/03/ 07	359
98,895,774,786	21,828	485	29,766	0	51,594	0	4,530,684	4,530,684	4,568,307	139V/03/ 06	360
101,196,452,548	22,313	0	29,281	0	51,594	0	4,535,314	4,535,314	4,572,194	139V/03/ 05	361
100,745,528,637	22,313	0	29,281	0	51,594	0	4,515,105	4,515,105	4,551,707	139V/03/ 04	362
100,730,048,427	22,313	0	29,281	0	51,594	0	4,514,411	4,514,411	4,551,013	139V/03/ 03	362
100,714,588,041	22,313	0	29,281	0	51,594	0	4,513,718	4,513,718	4,550,320	139V/03/ 02	364

100,268,099,416	22,313	0	29,281	0	51,594	0	4,493,708	4,493,708	4,530,150	139V/02/ 01	360
100,427,621,961	22,313	20	29,281	0	51,594	0	4,500,857	4,500,857	4,537,280	139V/02/ 31	366
100,510,512,804	22,333	0	29,261	0	51,594	0	4,500,538	4,500,538	4,536,934	139V/02/ 20	367
100,335,574,569	22,333	0	29,261	0	51,594	0	4,492,705	4,492,705	4,528,997	139V/02/ 29	368
99,982,924,592	22,333	0	29,261	0	51,594	0	4,476,914	4,476,914	4,512,875	139V/02/ 28	369
99,967,309,628	22,333	0	29,261	0	51,594	0	4,476,215	4,476,215	4,512,176	139V/02/ 27	370
99,951,712,235	22,333	0	29,261	0	51,594	0	4,475,517	4,475,517	4,511,477	139V/02/ 26	371
100,042,351,342	22,333	0	29,261	0	51,594	0	4,479,575	4,479,575	4,515,604	139V/02/ 25	372
100,052,934,460	22,333	0	29,261	0	51,594	0	4,480,049	4,480,049	4,516,248	139V/02/ 24	373
99,430,660,682	22,333	0	29,261	0	51,594	0	4,452,186	4,452,186	4,487,990	139V/02/ 23	374
98,844,401,196	22,333	0	29,261	0	51,594	0	4,425,935	4,425,935	4,461,535	139V/02/ 22	375
98,916,654,562	22,333	0	29,261	0	51,594	0	4,429,170	4,429,170	4,464,740	139V/02/ 21	376
98,901,219,563	22,333	0	29,261	0	51,594	0	4,428,479	4,428,479	4,464,049	139V/02/ 20	377
98,885,801,892	22,333	0	29,261	0	51,594	0	4,427,789	4,427,789	4,463,359	139V/02/ 19	378
99,285,843,636	22,333	0	29,261	0	51,594	0	4,445,701	4,445,701	4,481,555	139V/02/ 18	379
98,745,799,301	22,333	0	29,261	0	51,594	0	4,421,520	4,421,520	4,457,062	139V/02/ 17	380
97,999,101,309	22,333	0	29,261	0	51,594	0	4,388,085	4,388,085	4,423,233	139V/02/ 16	381
98,473,536,728	22,333	0	29,261	0	51,594	0	4,409,329	4,409,329	4,444,628	139V/02/ 15	382
98,789,797,883	22,333	0	29,261	0	51,594	0	4,423,490	4,423,490	4,459,088	139V/02/ 14	383
98,774,483,004	22,333	0	29,261	0	51,594	0	4,422,804	4,422,804	4,458,402	139V/02/ 13	384
98,759,185,317	22,333	0	29,261	0	51,594	0	4,422,119	4,422,119	4,457,717	139V/02/ 12	385
98,744,512,562	22,333	0	29,261	0	51,594	0	4,421,462	4,421,462	4,457,060	139V/02/ 11	386
98,723,948,862	22,333	0	29,261	0	51,594	0	4,420,541	4,420,541	4,456,136	139V/02/ 10	387

98,940,291,988	22,333	0	29,261	0	51,594	0	4,430,228	4,430,228	4,465,973	139V/02/ .9	388
99,516,371,854	22,333	0	29,261	0	51,594	0	4,456,023	4,456,023	4,491,996	139V/02/ .8	389
100,275,781,490	22,333	0	29,261	0	51,594	0	4,490,027	4,490,027	4,526,504	139V/02/ .7	390
100,260,633,408	22,333	0	29,261	0	51,594	0	4,489,349	4,489,349	4,525,826	139V/02/ .6	391
100,245,502,388	22,333	0	29,261	0	51,594	0	4,488,672	4,488,672	4,525,148	139V/02/ .5	392
99,455,743,272	22,333	0	29,261	0	51,594	0	4,453,309	4,453,309	4,489,410	139V/02/ .4	392
98,618,099,484	22,333	0	29,261	0	51,594	0	4,415,802	4,415,802	4,451,396	139V/02/ .3	394
99,197,906,788	22,333	0	29,261	0	51,594	0	4,441,764	4,441,764	4,477,337	139V/02/ .2	395
99,755,970,472	22,333	0	29,261	0	51,594	0	4,466,752	4,466,752	4,502,697	139V/02/ .1	396
99,744,226,170	22,333	0	29,261	0	51,594	0	4,466,226	4,466,226	4,502,184	139V/01/ 31	397
99,728,949,733	22,333	0	29,261	0	51,594	0	4,465,542	4,465,542	4,501,500	139V/01/ 30	398
99,713,690,719	22,333	0	29,261	0	51,594	0	4,464,859	4,464,859	4,500,817	139V/01/ 29	399
99,397,851,335	22,333	0	29,261	0	51,594	0	4,450,716	4,450,716	4,486,480	139V/01/ 28	400
99,338,016,075	22,333	0	29,261	0	51,594	0	4,448,037	4,448,037	4,483,771	139V/01/ 27	401
99,849,939,541	22,333	0	29,261	0	51,594	0	4,470,960	4,470,960	4,507,035	139V/01/ 26	402
99,868,892,599	22,333	0	29,261	0	51,594	0	4,471,808	4,471,808	4,507,906	139V/01/ 25	402
99,853,700,217	22,333	0	29,261	0	51,594	0	4,471,128	4,471,128	4,507,226	139V/01/ 24	404
99,838,525,167	22,333	0	29,261	0	51,594	0	4,470,448	4,470,448	4,506,547	139V/01/ 23	405
99,823,367,427	22,333	0	29,261	0	51,594	0	4,469,770	4,469,770	4,505,868	139V/01/ 22	406
99,507,113,760	22,333	0	29,261	0	51,594	0	4,455,609	4,455,609	4,491,880	139V/01/ 21	407
99,547,533,327	22,333	0	29,261	0	51,594	0	4,457,419	4,457,419	4,493,727	139V/01/ 20	408
98,889,838,134	22,333	0	29,261	0	51,594	0	4,427,969	4,427,969	4,463,860	139V/01/ 19	409
99,610,546,944	22,333	0	29,261	0	51,594	0	4,460,240	4,460,240	4,496,609	139V/01/ 18	410

100,232,136,757	22,333	0	29,261	0	51,594	0	4,488,073	4,488,073	4,524,856	139V/01/ 17	411
100,217,110,722	22,333	0	29,261	0	51,594	0	4,487,400	4,487,400	4,524,183	139V/01/ 16	412
100,202,101,863	22,333	0	29,261	0	51,594	0	4,486,728	4,486,728	4,523,511	139V/01/ 15	413
100,161,605,724	22,333	0	29,261	0	51,594	0	4,484,915	4,484,915	4,521,737	139V/01/ 14	414
99,894,957,797	22,333	0	29,261	0	51,594	0	4,472,975	4,472,975	4,509,634	139V/01/ 13	415
99,880,041,642	22,333	0	29,261	0	51,594	0	4,472,307	4,472,307	4,508,966	139V/01/ 12	416
99,865,748,000	22,333	0	29,261	0	51,594	0	4,471,667	4,471,667	4,508,326	139V/01/ 11	417
99,850,863,053	22,333	0	29,261	0	51,594	0	4,471,001	4,471,001	4,507,659	139V/01/ 10	418
99,835,994,881	22,333	0	29,261	0	51,594	0	4,470,335	4,470,335	4,506,994	139V/01/ 09	419
99,821,143,466	22,333	0	29,261	0	51,594	0	4,469,670	4,469,670	4,506,329	139V/01/ 08	420
99,342,642,230	22,333	0	29,261	0	51,594	0	4,448,244	4,448,244	4,484,601	139V/01/ 07	421
99,040,928,245	22,333	0	29,261	0	51,594	0	4,434,735	4,434,735	4,471,044	139V/01/ 06	422
98,821,266,765	22,333	0	29,261	0	51,594	0	4,424,899	4,424,899	4,461,075	139V/01/ 05	423
98,691,876,889	22,333	0	29,261	0	51,594	0	4,419,105	4,419,105	4,455,206	139V/01/ 04	424
98,677,073,709	22,333	0	29,261	0	51,594	0	4,418,442	4,418,442	4,454,543	139V/01/ 03	425
98,662,287,170	22,333	0	29,261	0	51,594	0	4,417,780	4,417,780	4,453,881	139V/01/ 02	426
98,647,654,237	22,333	0	29,261	0	51,594	0	4,417,125	4,417,125	4,453,226	139V/01/ 01	427
98,632,669,143	22,333	0	29,261	0	51,594	0	4,416,454	4,416,454	4,452,555	139F/12/ 29	428
98,617,674,162	22,333	0	29,261	0	51,594	0	4,415,783	4,415,783	4,451,884	139F/12/ 28	429
98,251,928,677	22,333	0	29,261	0	51,594	0	4,399,406	4,399,406	4,435,279	139F/12/ 27	430
98,326,794,969	22,333	0	29,261	0	51,594	0	4,402,758	4,402,758	4,438,711	139F/12/ 26	431
98,503,622,484	22,333	0	29,261	0	51,594	0	4,410,676	4,410,676	4,446,779	139F/12/ 25	432
98,488,634,150	22,333	0	29,261	0	51,594	0	4,410,005	4,410,005	4,446,108	139F/12/ 24	433

98,473,022,052	22,333	0	29,261	0	51,594	0	4,409,306	4,409,306	4,445,409	1396/12/ 22	424
98,658,327,389	22,333	0	29,261	0	51,594	0	4,417,603	4,417,603	4,453,837	1396/12/ 22	425
98,783,308,573	22,333	0	29,261	0	51,594	0	4,423,199	4,423,199	4,459,316	1396/12/ 21	426
98,206,984,090	22,333	0	29,261	0	51,594	0	4,397,393	4,397,393	4,433,113	1396/12/ 20	427
98,247,758,820	22,333	0	29,261	0	51,594	0	4,399,219	4,399,219	4,434,977	1396/12/ 19	428
98,694,228,861	22,333	0	29,261	0	51,594	0	4,419,211	4,419,211	4,455,245	1396/12/ 18	429
98,678,721,839	22,333	0	29,261	0	51,594	0	4,418,516	4,418,516	4,454,550	1396/12/ 17	430
98,669,449,818	22,333	0	29,261	0	51,594	0	4,418,101	4,418,101	4,454,165	1396/12/ 16	431
98,946,244,050	22,333	0	29,261	0	51,594	0	4,430,495	4,430,495	4,466,653	1396/12/ 15	432
99,032,590,198	22,333	0	29,261	0	51,594	0	4,434,361	4,434,361	4,470,585	1396/12/ 14	433
99,260,647,219	22,333	0	29,261	0	51,594	0	4,444,573	4,444,573	4,480,955	1396/12/ 13	434
99,134,766,663	22,333	0	29,261	0	51,594	0	4,438,936	4,438,936	4,475,330	1396/12/ 12	435
99,807,785,193	22,333	0	29,261	0	51,594	0	4,469,072	4,469,072	4,505,913	1396/12/ 11	436
99,792,462,001	22,333	0	29,261	0	51,594	0	4,468,386	4,468,386	4,505,227	1396/12/ 10	437
99,777,185,160	22,333	0	29,261	0	51,594	0	4,467,702	4,467,702	4,504,542	1396/12/ 9	438
100,122,973,891	22,333	0	29,261	0	51,594	0	4,483,185	4,483,185	4,520,260	1396/12/ 8	439
100,277,965,782	22,333	0	29,261	0	51,594	0	4,490,125	4,490,125	4,527,311	1396/12/ 7	440
100,836,230,245	22,333	0	29,261	0	51,594	0	4,515,122	4,515,122	4,552,403	1396/12/ 6	441
101,007,702,210	22,333	0	29,261	0	51,594	0	4,522,800	4,522,800	4,560,202	1396/12/ 5	442
101,109,901,601	22,333	0	29,261	0	51,594	0	4,527,377	4,527,377	4,564,854	1396/12/ 4	443
101,094,733,378	22,333	0	29,261	0	51,594	0	4,526,697	4,526,697	4,564,175	1396/12/ 3	444
101,079,581,969	22,333	0	29,261	0	51,594	0	4,526,019	4,526,019	4,563,496	1396/12/ 2	445
101,160,354,398	22,333	0	29,261	0	51,594	0	4,529,636	4,529,636	4,567,175	1396/12/ 1	446

101,137,388,000	22,333	0	29,261	0	51,594	0	4,528,607	4,528,607	4,566,147	1396/11/ 30	457
101,224,500,632	22,333	0	29,261	0	51,594	0	4,532,508	4,532,508	4,570,114	1396/11/ 39	458
101,507,351,937	22,333	0	29,261	0	51,594	0	4,545,173	4,545,173	4,582,927	1396/11/ 28	459
101,434,670,682	22,333	0	29,261	0	51,594	0	4,541,919	4,541,919	4,579,561	1396/11/ 37	460
101,419,234,089	22,333	0	29,261	0	51,594	0	4,541,228	4,541,228	4,578,870	1396/11/ 36	461
101,403,837,489	22,333	0	29,261	0	51,594	0	4,540,538	4,540,538	4,578,181	1396/11/ 35	462
101,085,389,613	22,333	0	29,261	0	51,594	0	4,526,279	4,526,279	4,563,725	1396/11/ 34	463
100,445,439,938	22,333	0	29,261	0	51,594	0	4,497,624	4,497,624	4,534,664	1396/11/ 33	464
100,797,379,824	22,333	0	29,261	0	51,594	0	4,513,383	4,513,383	4,550,458	1396/11/ 32	465
100,781,979,901	22,333	0	29,261	0	51,594	0	4,512,693	4,512,693	4,549,769	1396/11/ 31	466
101,097,305,713	22,333	0	29,261	0	51,594	0	4,526,813	4,526,813	4,564,380	1396/11/ 30	467
101,081,960,785	22,333	0	29,261	0	51,594	0	4,526,125	4,526,125	4,563,693	1396/11/ 19	468
101,066,633,146	22,333	0	29,261	0	51,594	0	4,525,439	4,525,439	4,563,006	1396/11/ 18	469
100,633,331,419	22,333	0	29,261	0	51,594	0	4,506,037	4,506,037	4,543,314	1396/11/ 17	470
100,995,482,846	22,333	0	29,261	0	51,594	0	4,522,253	4,522,253	4,559,543	1396/11/ 16	471
100,923,689,280	22,333	0	29,261	0	51,594	0	4,519,039	4,519,039	4,556,292	1396/11/ 15	472
100,647,717,051	22,333	0	29,261	0	51,594	0	4,506,681	4,506,681	4,543,766	1396/11/ 14	473
100,880,568,938	22,333	0	29,261	0	51,594	0	4,517,108	4,517,108	4,554,403	1396/11/ 13	474
100,865,324,696	22,333	0	29,261	0	51,594	0	4,516,425	4,516,425	4,553,721	1396/11/ 12	475
100,850,685,927	22,333	0	29,261	0	51,594	0	4,515,770	4,515,770	4,553,065	1396/11/ 11	476
101,358,087,199	22,333	0	29,261	0	51,594	0	4,538,490	4,538,490	4,576,048	1396/11/ 10	477
101,556,202,268	22,333	0	29,261	0	51,594	0	4,547,361	4,547,361	4,585,300	1396/11/ 9	478
102,051,814,179	22,333	0	29,261	0	51,594	0	4,569,552	4,569,552	4,607,824	1396/11/ 8	479

102,235,791,522	22,333	0	29,261	0	51,594	0	4,577,790	4,577,790	4,616,102	1396/11/ 07	480
102,569,313,731	22,333	0	29,261	0	51,594	0	4,592,724	4,592,724	4,631,263	1396/11/ 06	481
102,554,250,898	22,333	0	29,261	0	51,594	0	4,592,050	4,592,050	4,630,589	1396/11/ 05	482
102,539,147,167	22,333	0	29,261	0	51,594	0	4,591,374	4,591,374	4,629,912	1396/11/ 04	483
102,534,821,959	22,333	0	29,261	0	51,594	0	4,591,180	4,591,180	4,629,754	1396/11/ 03	484
102,012,328,052	22,333	0	29,261	0	51,594	0	4,567,784	4,567,784	4,606,102	1396/11/ 02	485
101,940,057,770	22,333	0	29,261	0	51,594	0	4,564,548	4,564,548	4,602,829	1396/11/ 01	486
102,959,910,683	22,333	0	29,261	0	51,594	0	4,610,214	4,610,214	4,649,192	1396/10/ 20	487
103,073,628,071	22,333	0	29,261	0	51,594	0	4,615,306	4,615,306	4,654,351	1396/10/ 29	488
103,058,253,136	22,333	0	29,261	0	51,594	0	4,614,618	4,614,618	4,653,663	1396/10/ 28	489
103,042,895,711	22,333	0	29,261	0	51,594	0	4,613,930	4,613,930	4,652,975	1396/10/ 27	490
102,479,724,012	22,333	0	29,261	0	51,594	0	4,588,713	4,588,713	4,627,501	1396/10/ 26	491
102,570,538,246	22,333	0	29,261	0	51,594	0	4,592,779	4,592,779	4,631,428	1396/10/ 25	492
101,820,178,272	22,333	0	29,261	0	51,594	0	4,559,181	4,559,181	4,597,350	1396/10/ 24	493
100,990,955,486	22,333	0	29,261	0	51,594	0	4,522,051	4,522,051	4,559,709	1396/10/ 23	494
100,391,502,347	22,333	0	29,261	0	51,594	0	4,495,209	4,495,209	4,532,487	1396/10/ 22	495
100,376,130,720	22,333	0	29,261	0	51,594	0	4,494,521	4,494,521	4,531,799	1396/10/ 21	496
100,360,776,487	22,333	0	29,261	0	51,594	0	4,493,833	4,493,833	4,531,112	1396/10/ 20	497
100,451,509,407	22,333	0	29,261	0	51,594	0	4,497,896	4,497,896	4,535,443	1396/10/ 19	498
100,929,387,703	22,333	0	29,261	0	51,594	0	4,519,294	4,519,294	4,557,115	1396/10/ 18	499
100,716,512,444	22,333	0	29,261	0	51,594	0	4,509,762	4,509,762	4,547,488	1396/10/ 17	500