

TABEL NOMINAL CU CANDIDATII ADMISI PE LOCURI CU TAXA IN ORDINE DESCRESCATOARE A MEDIILOR DREPT

Nr	Legitim.	Optiuni	Note	Medie	Admis la	Obs.	S
1	DR000212	DR, \$DR	MBAC=9.63, RO_S=9.60, DO=9.55, NBPA=9.75	9.63	\$DR		1
2	DR000687	DR, \$DR	MBAC=9.63, RO_S=9.35, DO=9.90, NBPA=9.65	9.63	\$DR		1
3	DR000092	DR, \$DR	MBAC=9.63, RO_S=9.20, DO=10.00, NBPA=9.70	9.63	\$DR		1
4	DR000132	DR, \$DR	MBAC=9.61, RO_S=9.65, DO=10.00, NBPA=9.20	9.61	\$DR		1
5	DR000065	DR, \$DR	MBAC=9.61, RO_S=9.60, DO=9.25, NBPA=10.00	9.61	\$DR		1
6	DR000158	DR, \$DR	MBAC=9.61, RO_S=9.40, DO=9.70, NBPA=9.75	9.61	\$DR		1
7	DR000195	DR, \$DR	MBAC=9.61, RO_S=9.20, DO=9.95, NBPA=9.70	9.61	\$DR		1
8	DR000600	DR, \$DR	MBAC=9.61, RO_S=9.20, DO=9.95, NBPA=9.70	9.61	\$DR		1
9	DR000735	DR, \$DR	MBAC=9.61, RO_S=9.15, DO=9.70, NBPA=10.00	9.61	\$DR		1
10	DR000351	DR, \$DR	MBAC=9.60, RO_S=9.30, DO=9.55, NBPA=9.95	9.60	\$DR		1
11	DR000107	DR, \$DR	MBAC=9.60, RO_S=9.20, DO=10.00, NBPA=9.60	9.60	\$DR		1
12	DR000301	DR, \$DR	MBAC=9.58, RO_S=9.80, DO=9.65, NBPA=9.30	9.58	\$DR		1
13	DR000200	DR, \$DR	MBAC=9.58, RO_S=9.50, DO=9.35, NBPA=9.90	9.58	\$DR		1
14	DR000567	DR, \$DR	MBAC=9.56, RO_S=9.45, DO=9.25, NBPA=10.00	9.56	\$DR		1
15	DR000920	DR, \$DR	MBAC=9.56, RO_S=9.35, DO=9.80, NBPA=9.55	9.56	\$DR		1
16	DR000314	DR, \$DR	MBAC=9.56, RO_S=9.30, DO=9.60, NBPA=9.80	9.56	\$DR		1
17	DR000595	DR, \$DR	MBAC=9.56, RO_S=9.10, DO=9.75, NBPA=9.85	9.56	\$DR		1
18	DR000574	DR, \$DR	MBAC=9.56, RO_S=8.85, DO=9.85, NBPA=10.00	9.56	\$DR		1
19	DR000117	DR, \$DR	MBAC=9.55, RO_S=9.60, DO=9.85, NBPA=9.20	9.55	\$DR		1
20	DR000207	DR, \$DR	MBAC=9.55, RO_S=9.55, DO=9.70, NBPA=9.40	9.55	\$DR		1
21	DR000021	DR, \$DR	MBAC=9.55, RO_S=9.40, DO=9.55, NBPA=9.70	9.55	\$DR		1
22	DR000293	DR, \$DR	MBAC=9.55, RO_S=9.40, DO=9.55, NBPA=9.70	9.55	\$DR		1
23	DR000660	DR, \$DR	MBAC=9.55, RO_S=9.10, DO=9.65, NBPA=9.90	9.55	\$DR		1
24	DR000865	DR, \$DR	MBAC=9.55, RO_S=9.10, DO=9.55, NBPA=10.00	9.55	\$DR		1
25	DR000780	DR, \$DR	MBAC=9.53, RO_S=9.35, DO=9.80, NBPA=9.45	9.53	\$DR		1
26	DR000557	DR, \$DR	MBAC=9.51, RO_S=9.70, DO=9.15, NBPA=9.70	9.51	\$DR		1
27	DR000597	DR, \$DR	MBAC=9.51, RO_S=9.45, DO=9.70, NBPA=9.40	9.51	\$DR		1
28	DR000374	DR, \$DR	MBAC=9.51, RO_S=9.45, DO=9.35, NBPA=9.75	9.51	\$DR		1
29	DR000199	DR, \$DR	MBAC=9.51, RO_S=9.30, DO=9.25, NBPA=10.00	9.51	\$DR		1
30	DR000354	DR, \$DR	MBAC=9.51, RO_S=8.95, DO=10.00, NBPA=9.60	9.51	\$DR		1
31	DR000256	DR, \$DR	MBAC=9.51, RO_S=8.95, DO=9.80, NBPA=9.80	9.51	\$DR		1
32	DR000048	DR, \$DR	MBAC=9.50, RO_S=9.55, DO=9.55, NBPA=9.40	9.50	\$DR		1
33	DR000783	DR, \$DR	MBAC=9.50, RO_S=9.40, DO=9.75, NBPA=9.35	9.50	\$DR		1
34	DR000272	DR, \$DR	MBAC=9.50, RO_S=9.15, DO=9.60, NBPA=9.75	9.50	\$DR		1
35	DR000678	DR, \$DR	MBAC=9.50, RO_S=9.15, DO=9.35, NBPA=10.00	9.50	\$DR		1
36	DR001085	DR, \$DR	MBAC=9.50, RO_S=9.00, DO=10.00, NBPA=9.50	9.50	\$DR		1
37	DR000407	DR, \$DR	MBAC=9.50, RO_S=8.90, DO=10.00, NBPA=9.60	9.50	\$DR		1
38	DR000003	DR, \$DR	MBAC=9.50, RO_S=8.70, DO=10.00, NBPA=9.80	9.50	\$DR		1
39	DR000959	DR, \$DR	MBAC=9.48, RO_S=9.65, DO=9.10, NBPA=9.70	9.48	\$DR		1
40	DR000623	DR, \$DR	MBAC=9.48, RO_S=9.60, DO=9.40, NBPA=9.45	9.48	\$DR		1
41	DR001105	DR, \$DR	MBAC=9.48, RO_S=9.40, DO=9.50, NBPA=9.55	9.48	\$DR		1
42	DR000543	DR, \$DR	MBAC=9.48, RO_S=9.10, DO=9.45, NBPA=9.90	9.48	\$DR		1
43	DR001021	DR, \$DR	MBAC=9.48, RO_S=9.10, DO=9.35, NBPA=10.00	9.48	\$DR		1
44	DR000012	DR, \$DR	MBAC=9.48, RO_S=9.00, DO=9.70, NBPA=9.75	9.48	\$DR		1
45	DR000447	DR, \$DR	MBAC=9.46, RO_S=9.50, DO=9.45, NBPA=9.45	9.46	\$DR		1
46	DR000731	DR, \$DR	MBAC=9.46, RO_S=9.15, DO=9.85, NBPA=9.40	9.46	\$DR		1
47	DR000184	DR, \$DR	MBAC=9.46, RO_S=8.70, DO=9.70, NBPA=10.00	9.46	\$DR		1
48	DR001151	DR, \$DR	MBAC=9.45, RO_S=9.80, DO=9.20, NBPA=9.35	9.45	\$DR		1
49	DR000418	DR, \$DR	MBAC=9.45, RO_S=9.75, DO=8.70, NBPA=9.90	9.45	\$DR		1
50	DR000937	DR, \$DR	MBAC=9.45, RO_S=9.45, DO=9.75, NBPA=9.15	9.45	\$DR		1
51	DR000154	DR, \$DR	MBAC=9.45, RO_S=9.25, DO=9.60, NBPA=9.50	9.45	\$DR		1
52	DR000103	DR, \$DR	MBAC=9.45, RO_S=8.75, DO=9.60, NBPA=10.00	9.45	\$DR		1
53	DR000902	DR, \$DR	MBAC=9.43, RO_S=10.00, DO=9.45, NBPA=8.85	9.43	\$DR		1
54	DR000944	DR, \$DR	MBAC=9.43, RO_S=9.15, DO=9.65, NBPA=9.50	9.43	\$DR		1
55	DR000831	DR, \$DR	MBAC=9.43, RO_S=9.10, DO=9.50, NBPA=9.70	9.43	\$DR		1
56	DR001078	DR, \$DR	MBAC=9.43, RO_S=9.00, DO=9.60, NBPA=9.70	9.43	\$DR		1
57	DR000372	DR, \$DR	MBAC=9.43, RO_S=8.85, DO=9.60, NBPA=9.85	9.43	\$DR		1
58	DR001030	DR, \$DR	MBAC=9.43, RO_S=8.50, DO=10.00, NBPA=9.80	9.43	\$DR		1
59	DR000389	DR, \$DR	MBAC=9.41, RO_S=9.85, DO=9.80, NBPA=8.60	9.41	\$DR		1
60	DR000377	DR, \$DR	MBAC=9.41, RO_S=9.55, DO=9.30, NBPA=9.40	9.41	\$DR		1
61	DR000217	DR, \$DR	MBAC=9.41, RO_S=9.25, DO=9.60, NBPA=9.40	9.41	\$DR		1
62	DR000378	DR, \$DR	MBAC=9.41, RO_S=9.10, DO=9.25, NBPA=9.90	9.41	\$DR		1
63	DR001199	DR, \$DR	MBAC=9.41, RO_S=9.10, DO=9.25, NBPA=9.90	9.41	\$DR		1
64	DR000546	DR, \$DR	MBAC=9.41, RO_S=9.05, DO=9.20, NBPA=10.00	9.41	\$DR		1

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65	DR000128	DR, \$DR	MBAC=9.41, RO S=9.00, DO=9.45, NBPA=9.80	9.41	\$DR		1
66	DR000142	DR, \$DR	MBAC=9.41, RO S=8.90, DO=9.55, NBPA=9.80	9.41	\$DR		1
67	DR000306	DR, \$DR	MBAC=9.41, RO S=8.50, DO=9.85, NBPA=9.90	9.41	\$DR		1
68	DR000188	DR, \$DR	MBAC=9.40, RO S=9.80, DO=9.30, NBPA=9.10	9.40	\$DR		1
69	DR000013	DR, \$DR	MBAC=9.40, RO S=9.10, DO=9.90, NBPA=9.20	9.40	\$DR		1
70	DR001039	DR, \$DR	MBAC=9.40, RO S=9.05, DO=10.00, NBPA=9.15	9.40	\$DR		1
71	DR000744	\$DR	MBAC=9.40, RO S=9.00, DO=10.00, NBPA=9.20	9.40	\$DR		1
72	DR000663	DR, \$DR	MBAC=9.40, RO S=8.90, DO=9.40, NBPA=9.90	9.40	\$DR		1
73	DR001050	DR, \$DR	MBAC=9.40, RO S=8.85, DO=9.55, NBPA=9.80	9.40	\$DR		1
74	DR000822	DR, \$DR	MBAC=9.40, RO S=8.85, DO=9.35, NBPA=10.00	9.40	\$DR		1
75	DR000917	DR, \$DR	MBAC=9.38, RO S=9.70, DO=9.05, NBPA=9.40	9.38	\$DR		1
76	DR000007	DR, \$DR	MBAC=9.38, RO S=9.45, DO=9.70, NBPA=9.00	9.38	\$DR		1
77	DR000336	DR, \$DR	MBAC=9.38, RO S=9.30, DO=9.25, NBPA=9.60	9.38	\$DR		1
78	DR000980	DR, \$DR	MBAC=9.38, RO S=9.10, DO=9.80, NBPA=9.25	9.38	\$DR		1
79	DR000074	DR, \$DR	MBAC=9.38, RO S=9.00, DO=9.15, NBPA=10.00	9.38	\$DR		1
80	DR000570	DR, \$DR	MBAC=9.38, RO S=8.85, DO=10.00, NBPA=9.30	9.38	\$DR		1
81	DR000747	DR, \$DR	MBAC=9.38, RO S=8.55, DO=10.00, NBPA=9.60	9.38	\$DR		1
82	DR000706	DR, \$DR	MBAC=9.36, RO S=9.55, DO=9.20, NBPA=9.35	9.36	\$DR		1
83	DR000424	DR, \$DR	MBAC=9.36, RO S=9.55, DO=8.90, NBPA=9.65	9.36	\$DR		1
84	DR000778	DR, \$DR	MBAC=9.36, RO S=9.25, DO=9.05, NBPA=9.80	9.36	\$DR		1
85	DR000047	DR, \$DR	MBAC=9.36, RO S=9.10, DO=9.80, NBPA=9.20	9.36	\$DR		1
86	DR000181	DR, \$DR	MBAC=9.36, RO S=9.05, DO=9.25, NBPA=9.80	9.36	\$DR		1
87	DR000976	DR, \$DR	MBAC=9.36, RO S=8.90, DO=9.30, NBPA=9.90	9.36	\$DR		1
88	DR000173	DR, \$DR	MBAC=9.36, RO S=8.65, DO=9.60, NBPA=9.85	9.36	\$DR		1
89	DR000057	DR, \$DR	MBAC=9.35, RO S=9.55, DO=8.90, NBPA=9.60	9.35	\$DR		1
90	DR000190	DR, \$DR	MBAC=9.35, RO S=9.30, DO=8.85, NBPA=9.90	9.35	\$DR		1
91	DR000040	DR, \$DR	MBAC=9.35, RO S=9.20, DO=9.40, NBPA=9.45	9.35	\$DR		1
92	DR000134	DR, \$DR	MBAC=9.35, RO S=9.00, DO=9.80, NBPA=9.25	9.35	\$DR		1
93	DR001170	DR, \$DR	MBAC=9.33, RO S=9.75, DO=8.70, NBPA=9.55	9.33	\$DR		1
94	DR000303	DR, \$DR	MBAC=9.33, RO S=9.50, DO=8.70, NBPA=9.80	9.33	\$DR		1
95	DR000298	DR, \$DR	MBAC=9.33, RO S=9.40, DO=8.75, NBPA=9.85	9.33	\$DR		1
96	DR000239	\$DR	MBAC=9.33, RO S=8.80, DO=9.20, NBPA=10.00	9.33	\$DR		1
97	DR000285	DR, \$DR	MBAC=9.33, RO S=8.20, DO=10.00, NBPA=9.80	9.33	\$DR		1
98	DR000326	DR, \$DR	MBAC=9.31, RO S=9.70, DO=8.35, NBPA=9.90	9.31	\$DR		1
99	DR000510	DR, \$DR	MBAC=9.31, RO S=9.30, DO=9.30, NBPA=9.35	9.31	\$DR		1
100	DR000764	DR, \$DR	MBAC=9.31, RO S=8.85, DO=9.55, NBPA=9.55	9.31	\$DR		1
101	DR000214	DR, \$DR	MBAC=9.31, RO S=8.85, DO=9.40, NBPA=9.70	9.31	\$DR		1
102	DR001109	DR, \$DR	MBAC=9.31, RO S=8.75, DO=9.35, NBPA=9.85	9.31	\$DR		1
103	DR001098	\$DR	MBAC=9.30, RO S=9.80, DO=8.80, NBPA=9.30	9.30	\$DR		1
104	DR000182	DR, \$DR	MBAC=9.30, RO S=9.35, DO=9.35, NBPA=9.20	9.30	\$DR		1
105	DR000191	DR, \$DR	MBAC=9.30, RO S=9.30, DO=9.30, NBPA=9.30	9.30	\$DR		1
106	DR000714	DR, \$DR	MBAC=9.30, RO S=9.15, DO=9.65, NBPA=9.10	9.30	\$DR		1
107	DR001079	DR, \$DR	MBAC=9.30, RO S=8.75, DO=9.25, NBPA=9.90	9.30	\$DR		1
108	DR000441	DR, \$DR	MBAC=9.30, RO S=8.55, DO=9.55, NBPA=9.80	9.30	\$DR		1
109	DR000748	DR, \$DR	MBAC=9.28, RO S=9.75, DO=9.50, NBPA=8.60	9.28	\$DR		1
110	DR000467	DR, \$DR	MBAC=9.28, RO S=9.65, DO=9.05, NBPA=9.15	9.28	\$DR		1
111	DR000711	DR, \$DR	MBAC=9.28, RO S=9.55, DO=8.30, NBPA=10.00	9.28	\$DR		1
112	DR000147	DR, \$DR	MBAC=9.28, RO S=9.15, DO=8.90, NBPA=9.80	9.28	\$DR		1
113	DR000787	DR, \$DR	MBAC=9.28, RO S=9.05, DO=10.00, NBPA=9.80	9.28	\$DR		1
114	DR000656	DR, \$DR	MBAC=9.26, RO S=9.05, DO=9.80, NBPA=8.95	9.26	\$DR		1
115	DR001066	DR, \$DR	MBAC=9.26, RO S=8.95, DO=9.55, NBPA=9.30	9.26	\$DR		1
116	DR000876	DR, \$DR	MBAC=9.26, RO S=8.20, DO=9.60, NBPA=10.00	9.26	\$DR		1
117	DR000452	DR, \$DR	MBAC=9.25, RO S=9.85, DO=9.35, NBPA=8.55	9.25	\$DR		1
118	DR001166	DR, \$DR	MBAC=9.25, RO S=9.70, DO=8.70, NBPA=9.35	9.25	\$DR		1
119	DR000317	DR, \$DR	MBAC=9.25, RO S=9.50, DO=9.75, NBPA=8.50	9.25	\$DR		1
120	DR000885	DR, \$DR	MBAC=9.25, RO S=9.50, DO=8.25, NBPA=10.00	9.25	\$DR		1
121	DR000251	DR, \$DR	MBAC=9.25, RO S=9.30, DO=9.45, NBPA=9.00	9.25	\$DR		1
122	DR001178	DR, \$DR	MBAC=9.25, RO S=9.30, DO=9.00, NBPA=9.45	9.25	\$DR		1
123	DR000193	DR, \$DR	MBAC=9.25, RO S=9.25, DO=9.20, NBPA=9.30	9.25	\$DR		1
124	DR000563	DR, \$DR	MBAC=9.25, RO S=9.25, DO=9.00, NBPA=9.50	9.25	\$DR		1
125	DR000947	DR, \$DR	MBAC=9.25, RO S=9.20, DO=8.75, NBPA=9.80	9.25	\$DR		1
126	DR000219	DR, \$DR	MBAC=9.25, RO S=9.15, DO=9.40, NBPA=9.20	9.25	\$DR		1
127	DR000296	DR, \$DR	MBAC=9.25, RO S=9.05, DO=9.20, NBPA=9.50	9.25	\$DR		1
128	DR000617	DR, \$DR	MBAC=9.25, RO S=9.00, DO=9.15, NBPA=9.60	9.25	\$DR		1
129	DR000410	DR, \$DR	MBAC=9.25, RO S=8.95, DO=9.00, NBPA=9.80	9.25	\$DR		1
130	DR000255	DR, \$DR	MBAC=9.25, RO S=8.75, DO=9.45, NBPA=9.55	9.25	\$DR		1
131	DR000709	DR, \$DR	MBAC=9.25, RO S=8.70, DO=9.15, NBPA=9.90	9.25	\$DR		1
132	DR000689	DR, \$DR	MBAC=9.25, RO S=8.65, DO=9.10, NBPA=10.00	9.25	\$DR		1
133	DR000803	DR, \$DR	MBAC=9.25, RO S=8.40, DO=9.35, NBPA=10.00	9.25	\$DR		1
134	DR001077	DR, \$DR	MBAC=9.25, RO S=8.25, DO=10.00, NBPA=9.50	9.25	\$DR		1
135	DR000797	DR, \$DR	MBAC=9.23, RO S=9.40, DO=9.00, NBPA=9.30	9.23	\$DR		1
136	DR001096	DR, \$DR	MBAC=9.23, RO S=9.35, DO=9.65, NBPA=8.70	9.23	\$DR		1
137	DR001130	DR, \$DR	MBAC=9.23, RO S=9.35, DO=8.85, NBPA=9.50	9.23	\$DR		1
138	DR000626	DR, \$DR	MBAC=9.23, RO S=9.25, DO=9.65, NBPA=8.80	9.23	\$DR		1
139	DR001156	DR, \$DR	MBAC=9.23, RO S=9.20, DO=9.50, NBPA=9.00	9.23	\$DR		1

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140	DR000017	DR, \$DR	MBAC=9.23, RO S=9.15, DO=9.95, NBPA=8.60	9.23	\$DR		1
141	DR000035	DR, \$DR	MBAC=9.23, RO S=9.10, DO=9.65, NBPA=8.95	9.23	\$DR		1
142	DR000204	DR, \$DR	MBAC=9.23, RO S=8.95, DO=9.30, NBPA=9.45	9.23	\$DR		1
143	DR000879	DR, \$DR	MBAC=9.23, RO S=8.90, DO=9.35, NBPA=9.45	9.23	\$DR		1
144	DR000604	DR, \$DR	MBAC=9.23, RO S=8.65, DO=9.25, NBPA=9.80	9.23	\$DR		1
145	DR000289	DR, \$DR	MBAC=9.23, RO S=8.40, DO=9.30, NBPA=10.00	9.23	\$DR		1
146	DR000426	DR, \$DR	MBAC=9.21, RO S=9.50, DO=8.65, NBPA=9.50	9.21	\$DR		1
147	DR000422	DR, \$DR	MBAC=9.21, RO S=9.15, DO=9.55, NBPA=8.95	9.21	\$DR		1
148	DR000514	DR, \$DR	MBAC=9.21, RO S=9.00, DO=9.25, NBPA=9.40	9.21	\$DR		1
149	DR000670	DR, \$DR	MBAC=9.21, RO S=9.00, DO=9.00, NBPA=9.65	9.21	\$DR		1
150	DR000943	DR, \$DR	MBAC=9.21, RO S=8.95, DO=9.30, NBPA=9.40	9.21	\$DR		1
151	DR001081	DR, \$DR	MBAC=9.21, RO S=8.80, DO=9.40, NBPA=9.45	9.21	\$DR		1
152	DR000018	DR, \$DR	MBAC=9.21, RO S=8.80, DO=9.10, NBPA=9.75	9.21	\$DR		1
153	DR000848	DR, \$DR	MBAC=9.21, RO S=8.80, DO=9.05, NBPA=9.80	9.21	\$DR		1
154	DR000515	DR, \$DR	MBAC=9.21, RO S=8.65, DO=9.75, NBPA=9.25	9.21	\$DR		1
155	DR000993	\$DR, DR	MBAC=9.20, RO S=9.40, DO=9.35, NBPA=8.85	9.20	\$DR		1
156	DR000386	DR, \$DR	MBAC=9.20, RO S=9.35, DO=9.25, NBPA=9.00	9.20	\$DR		1
157	DR000245	DR, \$DR	MBAC=9.20, RO S=9.35, DO=9.00, NBPA=9.25	9.20	\$DR		1
158	DR001127	DR, \$DR	MBAC=9.20, RO S=9.15, DO=9.15, NBPA=9.30	9.20	\$DR		1
159	DR000550	DR, \$DR	MBAC=9.20, RO S=9.15, DO=8.60, NBPA=9.85	9.20	\$DR		1
160	DR000728	DR, \$DR	MBAC=9.20, RO S=9.00, DO=9.60, NBPA=9.60	9.20	\$DR		1
161	DR000072	\$DR, DR	MBAC=9.20, RO S=8.90, DO=8.70, NBPA=10.00	9.20	\$DR		1
162	DR000119	DR, \$DR	MBAC=9.20, RO S=8.85, DO=9.55, NBPA=9.20	9.20	\$DR		1
163	DR001010	DR, \$DR	MBAC=9.20, RO S=8.80, DO=9.35, NBPA=9.45	9.20	\$DR		1
164	DR000984	DR, \$DR	MBAC=9.20, RO S=8.60, DO=9.40, NBPA=9.60	9.20	\$DR		1
165	DR001163	\$DR	MBAC=9.20, RO S=8.40, DO=9.70, NBPA=9.50	9.20	\$DR		1
166	DR000712	DR, \$DR	MBAC=9.20, RO S=8.35, DO=9.55, NBPA=9.70	9.20	\$DR		1
167	DR000259	DR, \$DR	MBAC=9.20, RO S=8.30, DO=9.60, NBPA=9.70	9.20	\$DR		1
168	DR000367	DR, \$DR	MBAC=9.18, RO S=9.75, DO=9.85, NBPA=7.95	9.18	\$DR		1
169	DR001184	DR, \$DR	MBAC=9.18, RO S=9.30, DO=8.45, NBPA=9.80	9.18	\$DR		1
170	DR000114	DR, \$DR	MBAC=9.18, RO S=9.25, DO=8.55, NBPA=9.75	9.18	\$DR		1
171	DR000462	DR, \$DR	MBAC=9.18, RO S=9.25, DO=8.50, NBPA=9.80	9.18	\$DR		1
172	DR000552	DR, \$DR	MBAC=9.18, RO S=9.20, DO=9.00, NBPA=9.35	9.18	\$DR		1
173	DR001043	DR, \$DR	MBAC=9.18, RO S=9.05, DO=9.65, NBPA=8.85	9.18	\$DR		1
174	DR000775	DR, \$DR	MBAC=9.18, RO S=9.00, DO=9.35, NBPA=9.20	9.18	\$DR		1
175	DR000877	DR, \$DR	MBAC=9.18, RO S=8.95, DO=9.35, NBPA=9.25	9.18	\$DR		1
176	DR000254	DR, \$DR	MBAC=9.18, RO S=8.75, DO=9.50, NBPA=9.30	9.18	\$DR		1
177	DR000170	DR, \$DR	MBAC=9.18, RO S=8.75, DO=9.35, NBPA=9.45	9.18	\$DR		1
178	DR000809	DR, \$DR	MBAC=9.18, RO S=8.65, DO=9.35, NBPA=9.55	9.18	\$DR		1
179	DR000319	DR, \$DR	MBAC=9.18, RO S=8.35, DO=9.25, NBPA=9.95	9.18	\$DR		1
180	DR000275	DR, \$DR	MBAC=9.16, RO S=9.30, DO=9.25, NBPA=8.95	9.16	\$DR		1
181	DR000078	DR, \$DR	MBAC=9.16, RO S=9.30, DO=8.80, NBPA=9.40	9.16	\$DR		1
182	DR000901	DR, \$DR	MBAC=9.16, RO S=9.30, DO=8.65, NBPA=9.55	9.16	\$DR		1
183	DR000928	DR, \$DR	MBAC=9.16, RO S=9.25, DO=8.75, NBPA=9.50	9.16	\$DR		1
184	DR001164	DR, \$DR	MBAC=9.16, RO S=9.20, DO=9.45, NBPA=8.85	9.16	\$DR		1
185	DR000894	DR, \$DR	MBAC=9.16, RO S=9.00, DO=9.45, NBPA=9.05	9.16	\$DR		1
186	DR001025	DR, \$DR	MBAC=9.16, RO S=9.00, DO=9.00, NBPA=9.50	9.16	\$DR		1
187	DR000186	DR, \$DR	MBAC=9.16, RO S=8.80, DO=9.60, NBPA=9.10	9.16	\$DR		1
188	DR000828	DR, \$DR	MBAC=9.16, RO S=8.70, DO=9.20, NBPA=9.60	9.16	\$DR		1
189	DR001042	DR, \$DR	MBAC=9.16, RO S=8.65, DO=9.30, NBPA=9.55	9.16	\$DR		1
190	DR000414	DR, \$DR	MBAC=9.16, RO S=8.50, DO=9.00, NBPA=10.00	9.16	\$DR		1
191	DR000697	DR, \$DR	MBAC=9.16, RO S=8.40, DO=9.60, NBPA=9.50	9.16	\$DR		1
192	DR000768	DR, \$DR	MBAC=9.16, RO S=8.30, DO=9.20, NBPA=10.00	9.16	\$DR		1
193	DR000356	DR, \$DR	MBAC=9.16, RO S=8.25, DO=9.95, NBPA=9.30	9.16	\$DR		1
194	DR001059	DR, \$DR	MBAC=9.16, RO S=8.05, DO=9.90, NBPA=9.55	9.16	\$DR		1
195	DR000417	DR, \$DR	MBAC=9.15, RO S=9.80, DO=8.25, NBPA=9.40	9.15	\$DR		1
196	DR000618	DR, \$DR	MBAC=9.15, RO S=8.75, DO=9.00, NBPA=9.70	9.15	\$DR		1
197	DR000806	DR, \$DR	MBAC=9.15, RO S=8.45, DO=9.65, NBPA=9.35	9.15	\$DR		1
198	DR000420	DR, \$DR	MBAC=9.15, RO S=8.40, DO=9.70, NBPA=9.35	9.15	\$DR		1
199	DR001196	DR, \$DR	MBAC=9.15, RO S=8.35, DO=9.50, NBPA=9.60	9.15	\$DR		1
200	DR000730	DR, \$DR	MBAC=9.15, RO S=7.85, DO=10.00, NBPA=9.20	9.15	\$DR		1
201	DR000113	DR, \$DR	MBAC=9.15, RO S=7.85, DO=9.80, NBPA=9.80	9.15	\$DR		1
202	DR001135	DR, \$DR	MBAC=9.13, RO S=9.10, DO=9.00, NBPA=9.30	9.13	\$DR		1
203	DR000638	DR, \$DR	MBAC=9.13, RO S=9.05, DO=8.45, NBPA=9.90	9.13	\$DR		1
204	DR000609	DR, \$DR	MBAC=9.13, RO S=9.00, DO=9.90, NBPA=8.50	9.13	\$DR		1
205	DR000994	DR, \$DR	MBAC=9.13, RO S=9.00, DO=8.50, NBPA=9.90	9.13	\$DR		1
206	DR000029	DR, \$DR	MBAC=9.13, RO S=8.95, DO=8.80, NBPA=9.65	9.13	\$DR		1
207	DR000020	DR, \$DR	MBAC=9.13, RO S=8.90, DO=9.70, NBPA=8.80	9.13	\$DR		1
208	DR000639	DR, \$DR	MBAC=9.13, RO S=8.85, DO=8.90, NBPA=9.65	9.13	\$DR		1
209	DR000634	DR, \$DR	MBAC=9.12, RO S=9.40, DO=9.30, NBPA=9.90	9.12	\$DR		1
210	DR001076	DR, \$DR	MBAC=9.11, RO S=9.60, DO=8.60, NBPA=9.15	9.11	\$DR		1
211	DR000608	DR, \$DR	MBAC=9.11, RO S=9.25, DO=9.10, NBPA=9.00	9.11	\$DR		1
212	DR001187	DR, \$DR	MBAC=9.11, RO S=9.15, DO=8.70, NBPA=9.50	9.11	\$DR		1
213	DR000664	DR, \$DR	MBAC=9.11, RO S=8.90, DO=8.90, NBPA=9.55	9.11	\$DR		1
214	DR000819	DR, \$DR	MBAC=9.11, RO S=8.70, DO=8.85, NBPA=9.80	9.11	\$DR		1

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215	DR000174	DR, \$DR	MBAC=9.11, RO_S=8.55, DO=9.30, NBPA=9.50	9.11	\$DR		1
216	DR000201	DR, \$DR	MBAC=9.11, RO_S=8.05, DO=9.75, NBPA=9.55	9.11	\$DR		1
217	DR000739	DR, \$DR	MBAC=9.10, RO_S=9.60, DO=9.00, NBPA=8.70	9.10	\$DR		1
218	DR000286	DR, \$DR	MBAC=9.10, RO_S=9.30, DO=9.00, NBPA=9.00	9.10	\$DR		1
219	DR001124	DR, \$DR	MBAC=9.10, RO_S=9.20, DO=9.60, NBPA=8.50	9.10	\$DR		1
220	DR000387	DR, \$DR	MBAC=9.10, RO_S=9.10, DO=8.20, NBPA=10.00	9.10	\$DR		1
221	DR000629	DR, \$DR	MBAC=9.10, RO_S=8.95, DO=8.70, NBPA=9.65	9.10	\$DR		1
222	DR000654	DR, \$DR	MBAC=9.10, RO_S=8.90, DO=8.60, NBPA=9.80	9.10	\$DR		1
223	DR000160	DR, \$DR	MBAC=9.10, RO_S=8.75, DO=8.95, NBPA=9.60	9.10	\$DR		1
224	DR000105	DR, \$DR	MBAC=9.10, RO_S=8.70, DO=9.60, NBPA=9.00	9.10	\$DR		1
225	DR000044	DR, \$DR	MBAC=9.10, RO_S=8.70, DO=9.10, NBPA=9.50	9.10	\$DR		1
226	DR000333	DR, \$DR	MBAC=9.10, RO_S=8.65, DO=10.00, NBPA=8.65	9.10	\$DR		1
227	DR001179	DR, \$DR	MBAC=9.10, RO_S=8.65, DO=9.60, NBPA=9.05	9.10	\$DR		1
228	DR001140	DR, \$DR	MBAC=9.10, RO_S=8.65, DO=9.45, NBPA=9.20	9.10	\$DR		1
229	DR001084	DR, \$DR	MBAC=9.10, RO_S=8.60, DO=8.80, NBPA=9.90	9.10	\$DR		1
230	DR000845	DR, \$DR	MBAC=9.10, RO_S=8.45, DO=8.85, NBPA=10.00	9.10	\$DR		1
231	DR000277	DR, \$DR	MBAC=9.10, RO_S=7.95, DO=9.35, NBPA=10.00	9.10	\$DR		1
232	DR000532	DR, \$DR	MBAC=9.08, RO_S=9.35, DO=9.75, NBPA=8.15	9.08	\$DR		1
233	DR000679	DR, \$DR	MBAC=9.08, RO_S=9.30, DO=8.35, NBPA=9.60	9.08	\$DR		1
234	DR000024	\$DR, DR	MBAC=9.08, RO_S=9.30, DO=8.20, NBPA=9.75	9.08	\$DR		1
235	DR000355	\$DR, DR	MBAC=9.08, RO_S=9.20, DO=8.25, NBPA=9.80	9.08	\$DR		1
236	DR000798	DR, \$DR	MBAC=9.08, RO_S=9.10, DO=9.70, NBPA=8.45	9.08	\$DR		1
237	DR000779	DR, \$DR	MBAC=9.08, RO_S=9.10, DO=8.55, NBPA=9.60	9.08	\$DR		1
238	DR000896	\$DR	MBAC=9.08, RO_S=8.95, DO=9.60, NBPA=8.70	9.08	\$DR		1
239	DR000499	DR, \$DR	MBAC=9.08, RO_S=8.90, DO=8.75, NBPA=9.60	9.08	\$DR		1
240	DR000124	DR, \$DR	MBAC=9.08, RO_S=8.80, DO=9.30, NBPA=9.15	9.08	\$DR		1
241	DR000933	DR, \$DR	MBAC=9.08, RO_S=8.75, DO=9.30, NBPA=9.20	9.08	\$DR		1
242	DR000450	DR, \$DR	MBAC=9.08, RO_S=8.60, DO=9.55, NBPA=9.10	9.08	\$DR		1
243	DR000872	DR, \$DR	MBAC=9.08, RO_S=8.55, DO=9.75, NBPA=8.95	9.08	\$DR		1
244	DR000871	DR, \$DR	MBAC=9.08, RO_S=8.55, DO=9.25, NBPA=9.45	9.08	\$DR		1

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