

UNIVERSITATEA TRANSILVANIA DIN BRASOV

FACULTATEA DE LITERE

CONCURSUL DE ADMITERE 2023

ÎNVĂȚĂMÂNT UNIVERSITAR

CICLUL/Forma de învățământ:LICENTA/CU FRECVENTA (ZI)

LISTA generata de Comisia centrala de admitere pe universitate

LISTE ADMITERE, FAZA II - 25.07.2023

TABEL NOMINAL CU CANDIDAȚII ÎNSCRIȘI LA CICLUL DE LICENȚĂ

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 1     | LC000001 | \$LLCE      | MBAC=7.70,RO=8.00,LS=8.50,MANI=7.70 | 7.70   |          |     | 1   |
| 2     | LC000002 | LLCE,\$LLCE | MBAC=8.73,RO=8.05,LS=6.38,MANI=8.18 | 8.73   | LLCE     |     | 1   |
| 3     | LC000003 | LLCE,\$LLCE | MBAC=9.13,RO=8.55,LS=9.75,MANI=9.36 | 9.13   |          |     | 1   |
| 4     | LC000004 | LLCE,\$LLCE | MBAC=9.15,RO=8.50,LS=9.87,MANI=9.85 | 9.15   |          |     | 1   |
| 5     | LC000005 | \$LLCR      | MBAC=6.55,RO=6.95,LS=9.75,MANI=8.58 | 6.55   |          |     | 1   |
| 6     | LC000006 | LLCE,\$LLCE | MBAC=9.05,RO=9.10,LS=8.50,MANI=9.59 | 9.05   | LLCE     |     | 1   |
| 7     | LC000007 | LLCG,\$LLCG | MBAC=8.68,RO=9.30,LS=8.37,MANI=8.93 | 8.68   | \$LLCG   |     | 1   |
| 8     | LC000008 | LLCE,\$LLCE | MBAC=8.88,RO=8.65,LS=10.00,MANI=9.2 | 8.88   | LLCE     |     | 1   |
| 9     | LC000009 | LLCE,\$LLCE | MBAC=8.81,RO=8.65,LS=9.62,MANI=9.63 | 8.81   | LLCE     |     | 1   |
| 10    | LC000010 | LLCE,\$LLCE | MBAC=8.61,RO=8.90,LS=10.00,MANI=9.8 | 8.61   | \$LLCE   |     | 1   |
| 11    | LC000011 | LLCE,\$LLCE | MBAC=9.81,RO=9.65,LS=9.75,MANI=9.64 | 9.81   |          |     | 1   |
| 12    | LC000012 | \$LLCR      | MBAC=9.11,RO=8.55,LS=10.00,MANI=9.3 | 9.11   | \$LLCR   |     | 1   |
| 13    | LC000013 | LLCR,\$LLCR | MBAC=7.23,RO=9.40,LS=9.87,MANI=9.32 | 7.23   |          |     | 1   |
| 14    | LC000014 | LLCE,\$LLCE | MBAC=9.16,RO=9.60,LS=10.00,MANI=9.9 | 9.16   |          |     | 1   |
| 15    | LC000015 | LLCR,\$LLCR | MBAC=8.80,RO=8.45,LS=8.25,MANI=8.96 | 8.80   | LLCR     |     | 1   |
| 16    | LC000016 | LLCE,\$LLCE | MBAC=8.20,RO=7.25,LS=9.37,MANI=9.15 | 8.20   |          |     | 1   |
| 17    | LC000017 | LLCE,\$LLCE | MBAC=9.01,RO=9.20,LS=7.50,MANI=9.51 | 9.01   | LLCE     |     | 1   |
| 18    | LC000018 | LLCE,\$LLCE | MBAC=8.96,RO=8.75,LS=10.00,MANI=9.6 | 8.96   | LLCE     |     | 1   |
| 19    | LC000019 | LLCE,\$LLCE | MBAC=7.73,RO=8.70,LS=10.00,MANI=8.8 | 7.73   |          |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 20    | LC000020 | LLCE,\$LLCE | MBAC=9.51,RO=9.15,LS=10.00,MANI=9.9 | 9.51   |          |     | 1   |
| 21    | LC000021 | LLCE,\$LLCE | MBAC=9.10,RO=7.80,LS=9.62,MANI=9.48 | 9.10   |          |     | 1   |
| 22    | LC000022 | LLCE,\$LLCE | MBAC=8.81,RO=8.55,LS=10.00,MANI=9.9 | 8.81   | LLCE     |     | 1   |
| 23    | LC000023 | LLCE,\$LLCE | MBAC=7.35,RO=9.00,LS=10.00,MANI=9.2 | 7.35   |          |     | 1   |
| 24    | LC000024 | LLCG,\$LLCG | MBAC=9.56,RO=9.10,LS=9.87,MANI=9.81 | 9.56   |          |     | 1   |
| 25    | LC000025 | LLCE,\$LLCE | MBAC=8.76,RO=8.60,LS=10.00,MANI=9.3 | 8.76   | LLCE     |     | 1   |
| 26    | LC000026 | LLCE,\$LLCE | MBAC=6.41,RO=6.30,LS=10.00,MANI=9.3 | 6.41   |          |     | 1   |
| 27    | LC000027 | LLCE,\$LLCE | MBAC=9.16,RO=8.50,LS=10.00,MANI=9.5 | 9.16   |          |     | 1   |
| 28    | LC000028 | LLCE,\$LLCE | MBAC=9.56,RO=10.00,LS=9.88,MANI=9.5 | 9.56   |          |     | 1   |
| 29    | LC000029 | LLCE,\$LLCE | MBAC=8.06,RO=8.15,LS=10.00,MANI=9.7 | 8.06   |          |     | 1   |
| 30    | LC000030 | LLCE,\$LLCE | MBAC=8.38,RO=7.00,LS=8.87,MANI=9.36 | 8.38   |          |     | 1   |
| 31    | LC000031 | LLCE,\$LLCE | MBAC=8.11,RO=7.30,LS=10.00,MANI=9.1 | 8.11   |          |     | 1   |
| 32    | LC000032 | LLCE,\$LLCE | MBAC=8.11,RO=8.80,LS=10.00,MANI=9.8 | 8.11   |          |     | 1   |
| 33    | LC000033 | LLCE,\$LLCE | MBAC=8.56,RO=8.45,LS=9.00,MANI=9.31 | 8.56   | \$LLCE   |     | 1   |
| 34    | LC000034 | LLCE,\$LLCE | MBAC=9.46,RO=8.90,LS=9.87,MANI=9.47 | 9.46   |          |     | 1   |
| 35    | LC000035 | LLCR,\$LLCR | MBAC=8.05,RO=7.10,LS=9.75,MANI=9.30 | 8.05   |          |     | 1   |
| 36    | LC000036 | LLCE,\$LLCE | MBAC=8.80,RO=9.65,LS=9.50,MANI=9.32 | 8.80   | LLCE     |     | 1   |
| 37    | LC000037 | LLCE,\$LLCE | MBAC=9.36,RO=8.70,LS=9.87,MANI=9.66 | 9.36   |          |     | 1   |
| 38    | LC000038 | LLCE,\$LLCE | MBAC=8.93,RO=9.50,LS=10.00,MANI=9.7 | 8.93   | LLCE     |     | 1   |
| 39    | LC000039 | LLCE,\$LLCE | MBAC=8.45,RO=6.40,LS=10.00,MANI=9.2 | 8.45   |          |     | 1   |
| 40    | LC000040 | LLCE,\$LLCE | MBAC=8.73,RO=8.65,LS=10.00,MANI=9.8 | 8.73   | LLCE     |     | 1   |
| 41    | LC000041 | LLCE,\$LLCE | MBAC=9.53,RO=9.40,LS=9.87,MANI=9.55 | 9.53   |          |     | 1   |
| 42    | LC000042 | LLCE,\$LLCE | MBAC=9.65,RO=9.10,LS=8.87,MANI=8.68 | 9.65   | LLCE     |     | 1   |
| 43    | LC000043 | LLCE,\$LLCE | MBAC=6.55,RO=5.00,LS=7.87,MANI=8.29 | 6.55   |          |     | 1   |
| 44    | LC000044 | LLCE,\$LLCE | MBAC=7.40,RO=7.25,LS=9.75,MANI=9.02 | 7.40   |          |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 45    | LC000045 | LLCE,\$LLCE | MBAC=6.13,RO=5.50,LS=9.87,MANI=9.43 | 6.13   |          |     | 1   |
| 46    | LC000046 | LLCE,\$LLCE | MBAC=7.95,RO=7.65,LS=9.50,MANI=8.89 | 7.95   |          |     | 1   |
| 47    | LC000047 | LLCG,\$LLCG | MBAC=8.38,RO=7.60,LS=9.00,MANI=9.47 | 8.38   |          |     | 1   |
| 48    | LC000048 | LLCE,\$LLCE | MBAC=8.91,RO=8.80,LS=10.00,MANI=9.4 | 8.91   | LLCE     |     | 1   |
| 49    | LC000049 | LLCE,\$LLCE | MBAC=9.05,RO=8.25,LS=10.00,MANI=9.6 | 9.05   | LLCE     |     | 1   |
| 50    | LC000050 | LLCE,\$LLCE | MBAC=9.55,RO=9.50,LS=9.50,MANI=9.64 | 9.55   |          |     | 1   |
| 51    | LC000051 | LLCE,\$LLCE | MBAC=7.88,RO=7.70,LS=7.75,MANI=8.75 | 7.88   |          |     | 1   |
| 52    | LC000052 | LLCE,\$LLCE | MBAC=8.35,RO=7.45,LS=9.75,MANI=9.05 | 8.35   |          |     | 1   |
| 53    | LC000053 | LLCR,\$LLCR | MBAC=7.96,RO=7.20,LS=8.60,MANI=9.09 | 7.96   |          |     | 1   |
| 54    | LC000054 | LLCE,\$LLCE | MBAC=8.73,RO=9.00,LS=9.75,MANI=9.47 | 8.73   | LLCE     |     | 1   |
| 55    | LC000055 | LLCE,\$LLCE | MBAC=8.51,RO=8.20,LS=7.75,MANI=9.05 | 8.51   | \$LLCE   |     | 1   |
| 56    | LC000056 | LLCE,\$LLCE | MBAC=6.51,RO=8.00,LS=9.75,MANI=9.68 | 6.51   |          |     | 1   |
| 57    | LC000057 | LLCE,\$LLCE | MBAC=9.13,RO=8.05,LS=9.87,MANI=9.78 | 9.13   | LLCE     |     | 1   |
| 58    | LC000058 | LLCE,\$LLCE | MBAC=8.91,RO=8.20,LS=9.50,MANI=9.67 | 8.91   | LLCE     |     | 1   |
| 59    | LC000059 | LLCE,\$LLCE | MBAC=7.00,RO=5.70,LS=9.75,MANI=8.92 | 7.00   |          |     | 1   |
| 60    | LC000060 | LLCE,\$LLCE | MBAC=8.08,RO=7.50,LS=9.63,MANI=9.49 | 8.08   |          |     | 1   |
| 61    | LC000061 | \$LLCE      | MBAC=8.05,RO=8.00,LS=7.25,MANI=8.90 | 8.05   |          |     | 1   |
| 62    | LC000062 | LLCE,\$LLCE | MBAC=7.28,RO=8.65,LS=10.00,MANI=9.6 | 7.28   |          |     | 1   |
| 63    | LC000063 | LLCE,\$LLCE | MBAC=9.45,RO=9.50,LS=10.00,MANI=9.5 | 9.45   |          |     | 1   |
| 64    | LC000064 | LLCE,\$LLCE | MBAC=8.96,RO=9.30,LS=10.00,MANI=9.7 | 8.96   |          |     | 1   |
| 65    | LC000065 | LLCE,\$LLCE | MBAC=8.95,RO=9.05,LS=9.25,MANI=9.58 | 8.95   | LLCE     |     | 1   |
| 66    | LC000066 | LLCE,\$LLCE | MBAC=8.00,RO=6.55,LS=9.13,MANI=9.32 | 8.00   |          |     | 1   |
| 67    | LC000067 | \$LLCG      | MBAC=7.15,RO=8.20,LS=9.63,MANI=9.14 | 7.15   |          |     | 1   |
| 68    | LC000068 | LLCE,\$LLCE | MBAC=8.76,RO=8.65,LS=9.38,MANI=9.37 | 8.76   | LLCE     |     | 1   |
| 69    | LC000069 | LLCF,\$LLCF | MBAC=9.43,RO=9.30,LS=9.50,MANI=9.82 | 9.43   |          |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 70    | LC000070 | LLCE,\$LLCE | MBAC=7.81,RO=8.25,LS=9.25,MANI=8.78 | 7.81   |          |     | 1   |
| 71    | LC000071 | \$LLCG      | MBAC=9.13,RO=9.50,LS=9.13,MANI=9.35 | 9.13   | \$LLCG   |     | 1   |
| 72    | LC000072 | \$LLCR      | MBAC=7.71,RO=6.65,LS=7.25,MANI=8.19 | 7.71   |          |     | 1   |
| 73    | LC000073 | LLCE,\$LLCE | MBAC=9.68,RO=9.55,LS=10.00,MANI=9.8 | 9.68   |          |     | 1   |
| 74    | LC000074 | \$LLCE      | MBAC=7.01,RO=6.90,LS=8.37,MANI=8.24 | 7.01   |          |     | 1   |
| 75    | LC000075 | LLCG        | MBAC=9.50,RO=8.75,LS=9.75,MANI=9.84 | 9.50   |          |     | 1   |
| 76    | LC216001 | LLCE,\$LLCE | MBAC=9.00,RO=0.00,LS=10.00,MANI=8.3 | 9.00   |          | UE  | 1   |
| 77    | LC216002 | \$LLCG      | MBAC=6.80,RO=8.00,LS=8.75,MANI=7.27 | 6.80   |          | RX  | 1   |
| 78    | LE000001 | LLER,\$LLER | MBAC=8.28,RO=9.40,LS=10.00,MANI=9.7 | 8.28   |          |     | 1   |
| 79    | LE000002 | LLER,\$LLER | MBAC=8.50,RO=8.60,LS=9.62,MANI=9.46 | 8.50   |          |     | 1   |
| 80    | LE000003 | LLEG,\$LLEG | MBAC=8.60,RO=8.25,LS=9.75,MANI=9.89 | 8.60   |          |     | 1   |
| 81    | LE000004 | LLEG,\$LLEG | MBAC=9.22,RO=8.95,LS=9.75,MANI=9.66 | 9.22   |          |     | 1   |
| 82    | LE000005 | LLEF,\$LLEF | MBAC=8.78,RO=9.05,LS=10.00,MANI=9.5 | 8.78   |          |     | 1   |
| 83    | LE000006 | LLEF,\$LLEF | MBAC=8.61,RO=8.90,LS=10.00,MANI=9.8 | 8.61   |          |     | 1   |
| 84    | LE000007 | LLEG,\$LLEG | MBAC=9.06,RO=9.55,LS=9.25,MANI=8.97 | 9.06   | LLEG     |     | 1   |
| 85    | LE000008 | LLER,\$LLER | MBAC=8.08,RO=9.10,LS=10.00,MANI=9.4 | 8.08   | \$LLER   |     | 1   |
| 86    | LE000009 | LLEF,\$LLEF | MBAC=9.13,RO=9.05,LS=10.00,MANI=9.2 | 9.13   |          |     | 1   |
| 87    | LE000010 | LLEF,\$LLEF | MBAC=9.03,RO=8.50,LS=9.37,MANI=9.67 | 9.03   |          |     | 1   |
| 88    | LE000011 | LLER,\$LLER | MBAC=8.93,RO=9.45,LS=9.25,MANI=9.28 | 8.93   |          |     | 1   |
| 89    | LE000012 | LLER,\$LLER | MBAC=8.33,RO=8.05,LS=9.62,MANI=9.54 | 8.33   | \$LLER   |     | 1   |
| 90    | LE000013 | LLER,\$LLER | MBAC=9.20,RO=9.15,LS=10.00,MANI=9.8 | 9.20   | LLER     |     | 1   |
| 91    | LE000014 | LLEG,\$LLEG | MBAC=8.88,RO=9.20,LS=9.50,MANI=9.35 | 8.88   | LLEG     |     | 1   |
| 92    | LE000015 | LLEF,\$LLEF | MBAC=8.88,RO=8.65,LS=10.00,MANI=9.3 | 8.88   | LLEF     |     | 1   |
| 93    | LE000016 | LLER,\$LLER | MBAC=9.68,RO=9.40,LS=9.87,MANI=9.39 | 9.68   |          |     | 1   |
| 94    | LE000017 | LLER,\$LLER | MBAC=8.53,RO=9.00,LS=9.87,MANI=9.65 | 8.53   | LLER     |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 95    | LE000018 | LLER,\$LLER | MBAC=8.65,RO=8.85,LS=9.75,MANI=9.27 | 8.65   | LLER     |     | 1   |
| 96    | LE000019 | LLEG,\$LLEG | MBAC=8.68,RO=8.35,LS=10.00,MANI=9.7 | 8.68   | LLEG     |     | 1   |
| 97    | LE000020 | LLER,\$LLER | MBAC=7.48,RO=7.45,LS=9.25,MANI=9.10 | 7.48   | \$LLER   |     | 1   |
| 98    | LE000021 | LLEG,\$LLEG | MBAC=8.31,RO=8.00,LS=9.87,MANI=9.45 | 8.31   | \$LLEG   |     | 1   |
| 99    | LE000022 | LLER,\$LLER | MBAC=8.05,RO=8.50,LS=10.00,MANI=9.4 | 8.05   |          |     | 1   |
| 100   | LE000023 | LLEG,\$LLEG | MBAC=6.46,RO=7.90,LS=8.50,MANI=9.23 | 6.46   | \$LLEG   |     | 1   |
| 101   | LE000024 | LLEF,\$LLEF | MBAC=8.53,RO=8.25,LS=10.00,MANI=9.8 | 8.53   |          |     | 1   |
| 102   | LE000025 | LLEG,\$LLEG | MBAC=8.45,RO=8.65,LS=10.00,MANI=9.3 | 8.45   | \$LLEG   |     | 1   |
| 103   | LE000026 | \$LLEG      | MBAC=9.46,RO=9.40,LS=10.00,MANI=9.8 | 9.46   | \$LLEG   |     | 1   |
| 104   | LE000027 | LLER,\$LLER | MBAC=7.95,RO=8.20,LS=9.37,MANI=8.49 | 7.95   |          |     | 1   |
| 105   | LE000028 | LLER,\$LLER | MBAC=9.70,RO=9.40,LS=8.75,MANI=9.56 | 9.70   | LLER     |     | 1   |
| 106   | LE000029 | LLER,\$LLER | MBAC=7.23,RO=9.40,LS=9.87,MANI=9.32 | 7.23   | \$LLER   |     | 1   |
| 107   | LE000030 | LLEF,\$LLEF | MBAC=7.96,RO=9.05,LS=10.00,MANI=9.5 | 7.96   |          |     | 1   |
| 108   | LE000031 | LLER,\$LLER | MBAC=7.40,RO=9.10,LS=10.00,MANI=9.4 | 7.40   | \$LLER   |     | 1   |
| 109   | LE000032 | LLEG,\$LLEG | MBAC=7.51,RO=7.20,LS=9.87,MANI=9.93 | 7.51   | \$LLEG   |     | 1   |
| 110   | LE000033 | LLEG,\$LLEG | MBAC=8.58,RO=8.80,LS=9.87,MANI=9.06 | 8.58   |          |     | 1   |
| 111   | LE000034 | LLER,\$LLER | MBAC=9.28,RO=9.65,LS=10.00,MANI=9.7 | 9.28   |          |     | 1   |
| 112   | LE000035 | LLEF,\$LLEF | MBAC=8.06,RO=8.50,LS=10.00,MANI=9.2 | 8.06   | \$LLEF   |     | 1   |
| 113   | LE000036 | LLER,\$LLER | MBAC=9.20,RO=8.10,LS=8.50,MANI=9.79 | 9.20   |          |     | 1   |
| 114   | LE000037 | LLEG,\$LLEG | MBAC=9.10,RO=7.80,LS=10.00,MANI=9.4 | 9.10   |          |     | 1   |
| 115   | LE000038 | LLER,\$LLER | MBAC=8.96,RO=8.80,LS=9.75,MANI=9.78 | 8.96   |          |     | 1   |
| 116   | LE000039 | LLEF,\$LLEF | MBAC=9.45,RO=9.00,LS=10.00,MANI=9.9 | 9.45   | LLEF     |     | 1   |
| 117   | LE000040 | LLER,\$LLER | MBAC=6.81,RO=7.40,LS=8.50,MANI=8.96 | 6.81   | \$LLER   |     | 1   |
| 118   | LE000041 | LLEF,\$LLEF | MBAC=8.58,RO=7.70,LS=9.75,MANI=9.10 | 8.58   |          |     | 1   |
| 119   | LE000042 | LLEG,\$LLEG | MBAC=8.50,RO=8.20,LS=10.00,MANI=9.7 | 8.50   |          |     | 1   |

| NrCrt | Legit    | Optiuni        | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|----------------|----------------------------------------|--------|----------|-----|-----|
| 120   | LE000043 | LLEG, \$LLEG   | MBAC=6.78, RO=6.45, LS=9.87, MANI=8.74 | 6.78   | \$LLEG   |     | 1   |
| 121   | LE000044 | LLEER, \$LLEER | MBAC=9.01, RO=8.95, LS=9.25, MANI=9.37 | 9.01   | LLEER    |     | 1   |
| 122   | LE000045 | LLEER, \$LLEER | MBAC=8.90, RO=8.00, LS=10.00, MANI=9.1 | 8.90   |          |     | 1   |
| 123   | LE000046 | LLEER, \$LLEER | MBAC=6.96, RO=6.70, LS=9.13, MANI=8.33 | 6.96   | \$LLEER  |     | 1   |
| 124   | LE000047 | LLEG, \$LLEG   | MBAC=9.03, RO=8.75, LS=8.87, MANI=9.78 | 9.03   |          |     | 1   |
| 125   | LE000048 | LLEER, \$LLEER | MBAC=6.75, RO=8.30, LS=9.50, MANI=9.17 | 6.75   | \$LLEER  |     | 1   |
| 126   | LE000049 | LLEG, \$LLEG   | MBAC=7.10, RO=7.95, LS=9.62, MANI=8.54 | 7.10   | \$LLEG   |     | 1   |
| 127   | LE000050 | LLEER, \$LLEER | MBAC=9.36, RO=9.20, LS=10.00, MANI=9.8 | 9.36   | LLEER    |     | 1   |
| 128   | LE000051 | LLEG, \$LLEG   | MBAC=9.63, RO=10.00, LS=10.00, MANI=9. | 9.63   |          |     | 1   |
| 129   | LE000052 | LLEER, \$LLEER | MBAC=6.92, RO=5.90, LS=8.75, MANI=8.31 | 6.92   | \$LLEER  |     | 1   |
| 130   | LE000053 | LLEF, \$LLEF   | MBAC=9.16, RO=8.50, LS=10.00, MANI=9.5 | 9.16   |          |     | 1   |
| 131   | LE000054 | LLEG, \$LLEG   | MBAC=7.60, RO=5.25, LS=8.00, MANI=8.15 | 7.60   | \$LLEG   |     | 1   |
| 132   | LE000055 | LLEG, \$LLEG   | MBAC=7.20, RO=6.90, LS=9.50, MANI=8.83 | 7.20   |          |     | 1   |
| 133   | LE000056 | LLEG, \$LLEG   | MBAC=8.38, RO=8.25, LS=9.25, MANI=9.41 | 8.38   | \$LLEG   |     | 1   |
| 134   | LE000057 | LLEER, \$LLEER | MBAC=8.73, RO=8.65, LS=10.00, MANI=9.8 | 8.73   |          |     | 1   |
| 135   | LE000058 | LLEER, \$LLEER | MBAC=8.98, RO=7.80, LS=9.50, MANI=9.36 | 8.98   |          |     | 1   |
| 136   | LE000059 | LLEG, \$LLEG   | MBAC=9.03, RO=9.00, LS=10.00, MANI=9.6 | 9.03   |          |     | 1   |
| 137   | LE000060 | LLEG, \$LLEG   | MBAC=6.56, RO=6.75, LS=9.50, MANI=7.70 | 6.56   | \$LLEG   |     | 1   |
| 138   | LE000061 | LLEER, \$LLEER | MBAC=9.36, RO=9.50, LS=10.00, MANI=9.8 | 9.36   |          |     | 1   |
| 139   | LE000062 | LLEF, \$LLEF   | MBAC=7.66, RO=7.75, LS=8.87, MANI=9.18 | 7.66   |          |     | 1   |
| 140   | LE000063 | LLEG, \$LLEG   | MBAC=8.53, RO=8.10, LS=10.00, MANI=9.6 | 8.53   |          |     | 1   |
| 141   | LE000064 | \$LLEER        | MBAC=8.01, RO=7.05, LS=10.00, MANI=9.0 | 8.01   | \$LLEER  |     | 1   |
| 142   | LE000065 | LLEER, \$LLEER | MBAC=7.78, RO=7.35, LS=7.62, MANI=9.42 | 7.78   |          |     | 1   |
| 143   | LE000066 | LLEG, \$LLEG   | MBAC=9.35, RO=8.85, LS=9.87, MANI=9.67 | 9.35   |          |     | 1   |
| 144   | LE000067 | LLEER, \$LLEER | MBAC=8.86, RO=8.70, LS=9.87, MANI=8.60 | 8.86   |          |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 145   | LE000068 | LLEG,\$LLEG | MBAC=9.40,RO=8.45,LS=10.00,MANI=9.9 | 9.40   |          |     | 1   |
| 146   | LE000069 | \$LLEG,LLEG | MBAC=7.02,RO=5.50,LS=9.37,MANI=9.03 | 7.02   | \$LLEG   |     | 1   |
| 147   | LE000070 | LLEG,\$LLEG | MBAC=9.28,RO=9.35,LS=10.00,MANI=9.9 | 9.28   |          |     | 1   |
| 148   | LE000071 | LLEF,\$LLEF | MBAC=6.08,RO=5.00,LS=9.12,MANI=8.37 | 6.08   | \$LLEF   |     | 1   |
| 149   | LE000072 | LLEG,\$LLEG | MBAC=7.80,RO=6.80,LS=9.62,MANI=9.07 | 7.80   |          |     | 1   |
| 150   | LE000073 | LLER,\$LLER | MBAC=8.21,RO=9.35,LS=9.75,MANI=9.33 | 8.21   |          |     | 1   |
| 151   | LE000074 | LLER,\$LLER | MBAC=6.95,RO=6.80,LS=9.37,MANI=8.96 | 6.95   | \$LLER   |     | 1   |
| 152   | LE000075 | LLEF,\$LLEF | MBAC=7.96,RO=8.55,LS=10.00,MANI=9.5 | 7.96   | \$LLEF   |     | 1   |
| 153   | LE000076 | LLER,\$LLER | MBAC=6.13,RO=5.50,LS=9.87,MANI=9.43 | 6.13   | \$LLER   |     | 1   |
| 154   | LE000077 | LLEG,\$LLEG | MBAC=9.33,RO=9.20,LS=9.87,MANI=9.71 | 9.33   |          |     | 1   |
| 155   | LE000078 | LLEG,\$LLEG | MBAC=7.58,RO=6.85,LS=9.75,MANI=9.32 | 7.58   |          |     | 1   |
| 156   | LE000079 | LLER,\$LLER | MBAC=8.53,RO=8.70,LS=9.00,MANI=9.35 | 8.53   |          |     | 1   |
| 157   | LE000080 | LLEF,\$LLEF | MBAC=7.23,RO=7.50,LS=8.50,MANI=8.04 | 7.23   |          |     | 1   |
| 158   | LE000081 | LLEF,\$LLEF | MBAC=8.56,RO=8.45,LS=9.00,MANI=9.31 | 8.56   | LLEF     |     | 1   |
| 159   | LE000082 | LLEF,\$LLEF | MBAC=8.91,RO=8.85,LS=10.00,MANI=9.3 | 8.91   | LLEF     |     | 1   |
| 160   | LE000083 | LLEG,\$LLEG | MBAC=9.16,RO=9.55,LS=10.00,MANI=9.7 | 9.16   |          |     | 1   |
| 161   | LE000084 | LLER,\$LLER | MBAC=6.81,RO=5.85,LS=9.37,MANI=8.45 | 6.81   | \$LLER   |     | 1   |
| 162   | LE000085 | LLEG,\$LLEG | MBAC=8.03,RO=8.35,LS=9.75,MANI=9.66 | 8.03   |          |     | 1   |
| 163   | LE000086 | LLER,\$LLER | MBAC=7.58,RO=8.10,LS=9.25,MANI=9.58 | 7.58   | \$LLER   |     | 1   |
| 164   | LE000087 | LLER,\$LLER | MBAC=9.55,RO=9.05,LS=9.00,MANI=9.82 | 9.55   |          |     | 1   |
| 165   | LE000088 | \$LLER      | MBAC=8.10,RO=7.35,LS=9.00,MANI=8.63 | 8.10   | \$LLER   |     | 1   |
| 166   | LE000089 | LLER,\$LLER | MBAC=6.21,RO=5.75,LS=8.37,MANI=7.43 | 6.21   | \$LLER   |     | 1   |
| 167   | LE000090 | LLER,\$LLER | MBAC=8.30,RO=7.70,LS=7.00,MANI=7.68 | 8.30   | \$LLER   |     | 1   |
| 168   | LE000091 | LLEG,\$LLEG | MBAC=8.76,RO=6.90,LS=10.00,MANI=9.7 | 8.76   |          |     | 1   |
| 169   | LE000092 | LLEG,\$LLEG | MBAC=7.45,RO=6.70,LS=9.37,MANI=8.36 | 7.45   |          |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 170   | LE000093 | LLEG,\$LLEG | MBAC=9.20,RO=9.40,LS=10.00,MANI=9.9 | 9.20   |          |     | 1   |
| 171   | LE000094 | LLEG,\$LLEG | MBAC=9.65,RO=9.10,LS=8.87,MANI=8.68 | 9.65   |          |     | 1   |
| 172   | LE000095 | LLER,\$LLER | MBAC=7.40,RO=8.20,LS=10.00,MANI=9.7 | 7.40   |          |     | 1   |
| 173   | LE000096 | LLEG,\$LLEG | MBAC=6.31,RO=6.60,LS=9.25,MANI=8.16 | 6.31   | \$LLEG   |     | 1   |
| 174   | LE000097 | LLEF,\$LLEF | MBAC=7.13,RO=5.90,LS=9.50,MANI=9.18 | 7.13   | \$LLEF   |     | 1   |
| 175   | LE000098 | LLEG,\$LLEG | MBAC=9.31,RO=8.85,LS=9.75,MANI=9.90 | 9.31   |          |     | 1   |
| 176   | LE000099 | LLER,\$LLER | MBAC=9.26,RO=8.60,LS=9.75,MANI=9.63 | 9.26   | LLER     |     | 1   |
| 177   | LE000100 | LLER,\$LLER | MBAC=7.96,RO=7.30,LS=10.00,MANI=8.6 | 7.96   | \$LLER   |     | 1   |
| 178   | LE000101 | LLER,\$LLER | MBAC=6.45,RO=5.40,LS=8.25,MANI=8.05 | 6.45   | \$LLER   |     | 1   |
| 179   | LE000102 | LLER,\$LLER | MBAC=8.48,RO=8.50,LS=9.50,MANI=9.15 | 8.48   |          |     | 1   |
| 180   | LE000103 | LLEF,\$LLEF | MBAC=8.61,RO=7.75,LS=9.87,MANI=9.78 | 8.61   | LLEF     |     | 1   |
| 181   | LE000104 | LLER,\$LLER | MBAC=6.63,RO=6.60,LS=9.75,MANI=8.24 | 6.63   | \$LLER   |     | 1   |
| 182   | LE000105 | LLER,\$LLER | MBAC=7.80,RO=7.70,LS=10.00,MANI=8.7 | 7.80   | \$LLER   |     | 1   |
| 183   | LE000106 | LLER,\$LLEG | MBAC=7.93,RO=7.10,LS=10.00,MANI=8.7 | 7.93   |          |     | 1   |
| 184   | LE000107 | LLER,\$LLER | MBAC=6.06,RO=5.00,LS=8.50,MANI=8.61 | 6.06   | \$LLER   |     | 1   |
| 185   | LE000108 | LLEG,\$LLEG | MBAC=8.96,RO=8.70,LS=10.00,MANI=9.3 | 8.96   |          |     | 1   |
| 186   | LE000109 | LLER,\$LLER | MBAC=7.95,RO=7.75,LS=8.37,MANI=9.13 | 7.95   |          |     | 1   |
| 187   | LE000110 | LLER,\$LLER | MBAC=8.73,RO=8.85,LS=10.00,MANI=9.5 | 8.73   |          |     | 1   |
| 188   | LE000111 | LLER,\$LLER | MBAC=8.35,RO=8.40,LS=9.66,MANI=9.13 | 8.35   | \$LLER   |     | 1   |
| 189   | LE000112 | LLER,\$LLER | MBAC=6.20,RO=6.80,LS=8.37,MANI=9.05 | 6.20   | \$LLER   |     | 1   |
| 190   | LE000113 | LLEG,\$LLEG | MBAC=9.50,RO=8.50,LS=9.75,MANI=9.86 | 9.50   |          |     | 1   |
| 191   | LE000114 | LLER,\$LLER | MBAC=9.15,RO=8.45,LS=9.87,MANI=9.45 | 9.15   |          |     | 1   |
| 192   | LE000115 | LLEG,\$LLEG | MBAC=8.35,RO=7.45,LS=9.75,MANI=9.05 | 8.35   | \$LLEG   |     | 1   |
| 193   | LE000116 | LLEG,\$LLEG | MBAC=8.98,RO=8.75,LS=9.87,MANI=9.80 | 8.98   |          |     | 1   |
| 194   | LE000117 | LLER,\$LLER | MBAC=8.45,RO=7.80,LS=9.12,MANI=9.05 | 8.45   | \$LLER   |     | 1   |

| NrCrt | Legit    | Optiuni     | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|-------------|-------------------------------------|--------|----------|-----|-----|
| 195   | LE000118 | LLER,\$LLER | MBAC=8.51,RO=8.20,LS=8.00,MANI=9.05 | 8.51   |          |     | 1   |
| 196   | LE000119 | LLEG,\$LLEG | MBAC=7.65,RO=6.85,LS=9.75,MANI=8.72 | 7.65   | \$LLEG   |     | 1   |
| 197   | LE000120 | LLER,\$LLER | MBAC=6.00,RO=5.20,LS=8.50,MANI=9.31 | 6.00   | \$LLER   |     | 1   |
| 198   | LE000121 | LLEF,\$LLEF | MBAC=6.00,RO=5.30,LS=7.00,MANI=8.51 | 6.00   | \$LLEF   |     | 1   |
| 199   | LE000122 | \$LLEG      | MBAC=9.10,RO=9.25,LS=9.75,MANI=9.73 | 9.10   | \$LLEG   |     | 1   |
| 200   | LE000123 | LLER,\$LLER | MBAC=7.13,RO=7.80,LS=9.50,MANI=8.62 | 7.13   | \$LLER   |     | 1   |
| 201   | LE000124 | LLER,\$LLER | MBAC=7.26,RO=8.25,LS=9.50,MANI=8.79 | 7.26   | \$LLER   |     | 1   |
| 202   | LE000125 | LLEF,\$LLEF | MBAC=8.68,RO=8.50,LS=9.87,MANI=9.33 | 8.68   |          |     | 1   |
| 203   | LE000126 | LLER,\$LLER | MBAC=7.98,RO=7.75,LS=10.00,MANI=9.0 | 7.98   | \$LLER   |     | 1   |
| 204   | LE000127 | LLER,\$LLER | MBAC=6.00,RO=5.20,LS=6.75,MANI=8.05 | 6.00   | \$LLER   |     | 1   |
| 205   | LE000128 | LLEG,\$LLEG | MBAC=6.51,RO=8.00,LS=9.75,MANI=9.68 | 6.51   | \$LLEG   |     | 1   |
| 206   | LE000129 | LLER,\$LLER | MBAC=9.41,RO=8.80,LS=9.87,MANI=9.61 | 9.41   | LLER     |     | 1   |
| 207   | LE000130 | LLER,\$LLER | MBAC=8.53,RO=7.85,LS=9.87,MANI=9.20 | 8.53   |          |     | 1   |
| 208   | LE000131 | LLEG,\$LLEG | MBAC=7.66,RO=6.90,LS=9.75,MANI=8.72 | 7.66   |          |     | 1   |
| 209   | LE000132 | LLER,\$LLER | MBAC=7.35,RO=7.25,LS=10.00,MANI=9.0 | 7.35   | \$LLER   |     | 1   |
| 210   | LE000133 | LLEG,\$LLEG | MBAC=6.33,RO=5.25,LS=9.87,MANI=8.40 | 6.33   | \$LLEG   |     | 1   |
| 211   | LE000134 | LLEG,\$LLEG | MBAC=8.33,RO=7.75,LS=10.00,MANI=9.7 | 8.33   | \$LLEG   |     | 1   |
| 212   | LE000135 | LLEG,\$LLEG | MBAC=9.56,RO=9.45,LS=8.50,MANI=9.16 | 9.56   |          |     | 1   |
| 213   | LE000136 | LLEG,\$LLEG | MBAC=6.80,RO=5.50,LS=9.12,MANI=8.69 | 6.80   | \$LLEG   |     | 1   |
| 214   | LE000137 | LLER,\$LLER | MBAC=7.10,RO=7.30,LS=9.00,MANI=9.00 | 7.10   | \$LLER   |     | 1   |
| 215   | LE000138 | LLER,\$LLER | MBAC=8.23,RO=8.30,LS=10.00,MANI=8.5 | 8.23   | \$LLER   |     | 1   |
| 216   | LE000139 | LLEG,\$LLEG | MBAC=9.60,RO=9.35,LS=9.50,MANI=9.51 | 9.60   | LLEG     |     | 1   |
| 217   | LE000140 | LLER,\$LLER | MBAC=9.25,RO=9.00,LS=10.00,MANI=9.8 | 9.25   | LLER     |     | 1   |
| 218   | LE000141 | LLEG,\$LLEG | MBAC=9.10,RO=9.20,LS=9.62,MANI=9.52 | 9.10   |          |     | 1   |
| 219   | LE000142 | LLEG,\$LLEG | MBAC=8.98,RO=8.70,LS=9.50,MANI=9.76 | 8.98   |          |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 220   | LE000143 | LLEG, \$LLEG | MBAC=8.63, RO=8.55, LS=10.00, MANI=9.3 | 8.63   | LLEG     |     | 1   |
| 221   | LE000144 | LLEG, \$LLEG | MBAC=8.51, RO=7.65, LS=9.00, MANI=9.00 | 8.51   | LLEG     |     | 1   |
| 222   | LE000145 | LLEF, \$LLEF | MBAC=8.36, RO=7.50, LS=9.75, MANI=8.74 | 8.36   |          |     | 1   |
| 223   | LE000146 | LLEF, \$LLEF | MBAC=7.90, RO=6.15, LS=9.25, MANI=9.04 | 7.90   |          |     | 1   |
| 224   | LE000147 | LLEG, \$LLEG | MBAC=8.83, RO=9.40, LS=9.87, MANI=9.66 | 8.83   |          |     | 1   |
| 225   | LE000148 | LLEF, \$LLEF | MBAC=7.61, RO=8.20, LS=9.75, MANI=8.85 | 7.61   | \$LLEF   |     | 1   |
| 226   | LE000149 | LLEF, \$LLEF | MBAC=8.65, RO=7.20, LS=9.87, MANI=9.36 | 8.65   |          |     | 1   |
| 227   | LE000150 | LLEF, \$LLEF | MBAC=6.61, RO=8.35, LS=9.25, MANI=8.94 | 6.61   | \$LLEF   |     | 1   |
| 228   | LE000151 | LLEF, \$LLEF | MBAC=9.10, RO=9.40, LS=9.87, MANI=9.12 | 9.10   |          |     | 1   |
| 229   | LE000152 | LLEG, \$LLEG | MBAC=9.45, RO=9.45, LS=9.62, MANI=9.76 | 9.45   |          |     | 1   |
| 230   | LE000153 | LLEF, \$LLEF | MBAC=8.37, RO=9.00, LS=10.00, MANI=9.5 | 8.37   |          |     | 1   |
| 231   | LE000154 | LLEF, \$LLEF | MBAC=8.08, RO=7.40, LS=9.12, MANI=9.04 | 8.08   | \$LLEF   |     | 1   |
| 232   | LE000155 | LLEG, \$LLEG | MBAC=7.93, RO=7.10, LS=9.87, MANI=9.52 | 7.93   | \$LLEG   |     | 1   |
| 233   | LE000156 | LLEF, \$LLEF | MBAC=6.58, RO=6.05, LS=9.75, MANI=8.93 | 6.58   | \$LLEF   |     | 1   |
| 234   | LE000157 | LLEG, \$LLEG | MBAC=8.91, RO=8.20, LS=9.75, MANI=9.35 | 8.91   | LLEG     |     | 1   |
| 235   | LE000158 | LLEF, \$LLEF | MBAC=8.10, RO=7.90, LS=10.00, MANI=8.4 | 8.10   | \$LLEF   |     | 1   |
| 236   | LE000159 | LLEF, \$LLEF | MBAC=6.31, RO=5.10, LS=9.25, MANI=8.74 | 6.31   | \$LLEF   |     | 1   |
| 237   | LE000160 | LLEG, \$LLEG | MBAC=8.46, RO=7.60, LS=9.50, MANI=9.20 | 8.46   | LLEG     |     | 1   |
| 238   | LE000161 | LLEG, \$LLEG | MBAC=7.96, RO=8.10, LS=8.12, MANI=9.47 | 7.96   |          |     | 1   |
| 239   | LE000162 | LLEG, \$LLEG | MBAC=9.71, RO=9.55, LS=10.00, MANI=9.6 | 9.71   |          |     | 1   |
| 240   | LE000163 | LLEG, \$LLEG | MBAC=7.31, RO=8.20, LS=10.00, MANI=9.6 | 7.31   |          |     | 1   |
| 241   | LE000164 | LLEF, \$LLEF | MBAC=8.53, RO=7.80, LS=10.00, MANI=9.9 | 8.53   |          |     | 1   |
| 242   | LE000165 | LLEF, \$LLEF | MBAC=9.28, RO=9.00, LS=10.00, MANI=9.9 | 9.28   |          |     | 1   |
| 243   | LE000166 | LLEF, \$LLEF | MBAC=7.43, RO=8.10, LS=10.00, MANI=9.6 | 7.43   |          |     | 1   |
| 244   | LE000167 | LLEG, \$LLEG | MBAC=9.00, RO=8.80, LS=10.00, MANI=9.7 | 9.00   |          |     | 1   |

| NrCrt | Legit     | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|-----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 245   | LE000168  | LLEG, \$LLEG | MBAC=9.23, RO=8.90, LS=9.87, MANI=9.70 | 9.23   |          |     | 1   |
| 246   | LE000169  | \$LLEF       | MBAC=6.86, RO=6.00, LS=9.50, MANI=8.51 | 6.86   | \$LLEF   |     | 1   |
| 247   | LE216001  | \$LLEG       | MBAC=6.78, RO=6.35, LS=10.00, MANI=9.0 | 6.78   | \$LLEG   | UE  | 1   |
| 248   | LE216002  | LLEG, \$LLEG | MBAC=7.00, RO=0.00, LS=8.00, MANI=7.00 | 7.00   | \$LLEG   | UE  | 1   |
| 249   | LMA000001 | LMFE, \$LMFE | MBAC=9.03, RO=8.45, LS=10.00, MANI=9.3 | 9.03   |          |     | 1   |
| 250   | LMA000002 | LMFE, \$LMFE | MBAC=9.46, RO=9.40, LS=10.00, MANI=9.9 | 9.46   |          |     | 1   |
| 251   | LMA000003 | LMFE, \$LMFE | MBAC=9.13, RO=9.05, LS=10.00, MANI=9.2 | 9.13   | LMFE     |     | 1   |
| 252   | LMA000004 | LMGE, \$LMGE | MBAC=7.50, RO=8.70, LS=10.00, MANI=9.5 | 7.50   |          |     | 1   |
| 253   | LMA000005 | LMGE, \$LMGE | MBAC=9.03, RO=8.65, LS=9.87, MANI=9.46 | 9.03   |          |     | 1   |
| 254   | LMA000006 | LMGE, \$LMGE | MBAC=6.80, RO=7.75, LS=9.62, MANI=9.54 | 6.80   | \$LMGE   |     | 1   |
| 255   | LMA000007 | LMFE, \$LMFE | MBAC=8.83, RO=7.60, LS=9.75, MANI=9.24 | 8.83   |          |     | 1   |
| 256   | LMA000008 | LMFE, \$LMFE | MBAC=9.50, RO=8.50, LS=9.75, MANI=9.86 | 9.50   | LMFE     |     | 1   |
| 257   | LMA000009 | LMFE, \$LMFE | MBAC=7.33, RO=7.10, LS=9.75, MANI=9.44 | 7.33   | LMFE     |     | 1   |
| 258   | LMA000010 | LMFE, \$LMFE | MBAC=8.25, RO=7.10, LS=9.87, MANI=9.38 | 8.25   | LMFE     |     | 1   |
| 259   | LMA000011 | LMFE, \$LMFE | MBAC=9.03, RO=8.50, LS=9.37, MANI=9.67 | 9.03   |          |     | 1   |
| 260   | LMA000012 | LMGE, \$LMGE | MBAC=6.47, RO=6.05, LS=8.87, MANI=7.98 | 6.47   | \$LMGE   |     | 1   |
| 261   | LMA000013 | LMFE, \$LMFE | MBAC=8.68, RO=8.35, LS=10.00, MANI=9.7 | 8.68   |          |     | 1   |
| 262   | LMA000014 | LMFE, \$LMFE | MBAC=9.48, RO=9.50, LS=9.87, MANI=9.88 | 9.48   |          |     | 1   |
| 263   | LMA000015 | LMGE, \$LMGE | MBAC=8.30, RO=8.50, LS=10.00, MANI=9.6 | 8.30   |          |     | 1   |
| 264   | LMA000016 | LMFE, \$LMFE | MBAC=8.88, RO=8.65, LS=10.00, MANI=9.3 | 8.88   |          |     | 1   |
| 265   | LMA000017 | LMGE, \$LMGE | MBAC=9.10, RO=7.80, LS=10.00, MANI=9.4 | 9.10   |          |     | 1   |
| 266   | LMA000018 | \$LMGE       | MBAC=7.20, RO=7.40, LS=9.75, MANI=9.22 | 7.20   | \$LMGE   |     | 1   |
| 267   | LMA000019 | LMFE, \$LMFE | MBAC=6.91, RO=7.95, LS=9.00, MANI=9.05 | 6.91   | \$LMFE   |     | 1   |
| 268   | LMA000020 | LMFE, \$LMFE | MBAC=8.88, RO=7.55, LS=9.87, MANI=9.63 | 8.88   |          |     | 1   |
| 269   | LMA000021 | LMGE, \$LMGE | MBAC=8.71, RO=7.85, LS=9.87, MANI=9.61 | 8.71   | LMGE     |     | 1   |

| NrCrt | Legit     | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|-----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 270   | LMA000022 | LMFE, \$LMFE | MBAC=8.28, RO=7.10, LS=10.00, MANI=9.6 | 8.28   |          |     | 1   |
| 271   | LMA000023 | LMFE, \$LMFE | MBAC=9.61, RO=9.15, LS=10.00, MANI=9.8 | 9.61   | LMFE     |     | 1   |
| 272   | LMA000024 | LMFE, \$LMFE | MBAC=9.00, RO=9.20, LS=10.00, MANI=9.9 | 9.00   | LMFE     |     | 1   |
| 273   | LMA000025 | LMGE, \$LMGE | MBAC=7.45, RO=6.70, LS=9.37, MANI=8.36 | 7.45   | LMGE     |     | 1   |
| 274   | LMA000026 | LMFE, \$LMFE | MBAC=9.16, RO=8.50, LS=10.00, MANI=9.5 | 9.16   | LMFE     |     | 1   |
| 275   | LMA000027 | LMGE, \$LMGE | MBAC=9.40, RO=8.45, LS=10.00, MANI=9.9 | 9.40   |          |     | 1   |
| 276   | LMA000028 | LMGE, \$LMGE | MBAC=8.53, RO=8.10, LS=10.00, MANI=9.6 | 8.53   | LMGE     |     | 1   |
| 277   | LMA000029 | LMFE, \$LMFE | MBAC=9.45, RO=8.80, LS=10.00, MANI=9.9 | 9.45   |          |     | 1   |
| 278   | LMA000030 | LMFE, \$LMFE | MBAC=9.36, RO=8.30, LS=9.75, MANI=9.62 | 9.36   |          |     | 1   |
| 279   | LMA000031 | LMFE, \$LMFE | MBAC=9.00, RO=8.95, LS=9.62, MANI=9.43 | 9.00   | LMFE     |     | 1   |
| 280   | LMA000032 | LMFE, \$LMFE | MBAC=9.53, RO=9.70, LS=10.00, MANI=9.9 | 9.53   |          |     | 1   |
| 281   | LMA000033 | LMFE, \$LMFE | MBAC=8.93, RO=8.35, LS=9.87, MANI=9.74 | 8.93   |          |     | 1   |
| 282   | LMA000034 | LMFE, \$LMFE | MBAC=9.21, RO=8.90, LS=9.37, MANI=9.38 | 9.21   | LMFE     |     | 1   |
| 283   | LMA000035 | LMGE, \$LMGE | MBAC=9.15, RO=8.50, LS=9.87, MANI=9.85 | 9.15   |          |     | 1   |
| 284   | LMA000036 | LMFE, \$LMFE | MBAC=8.91, RO=8.80, LS=10.00, MANI=9.4 | 8.91   |          |     | 1   |
| 285   | LMA000037 | LMFE, \$LMFE | MBAC=9.10, RO=9.25, LS=9.25, MANI=9.33 | 9.10   |          |     | 1   |
| 286   | LMA000038 | LMGE, \$LMGE | MBAC=7.80, RO=7.90, LS=10.00, MANI=9.3 | 7.80   | LMGE     |     | 1   |
| 287   | LMA000039 | LMFE, \$LMFE | MBAC=9.05, RO=9.45, LS=10.00, MANI=9.8 | 9.05   |          |     | 1   |
| 288   | LMA000040 | LMFE, \$LMFE | MBAC=8.43, RO=8.70, LS=9.62, MANI=9.49 | 8.43   | LMFE     |     | 1   |
| 289   | LMA000041 | LMFE, \$LMFE | MBAC=9.43, RO=9.30, LS=9.87, MANI=9.82 | 9.43   |          |     | 1   |
| 290   | LMA000042 | LMFE, \$LMFE | MBAC=7.66, RO=7.75, LS=8.87, MANI=9.18 | 7.66   | LMFE     |     | 1   |
| 291   | LMA000043 | LMFE, \$LMFE | MBAC=6.20, RO=6.80, LS=8.62, MANI=9.05 | 6.20   | \$LMFE   |     | 1   |
| 292   | LMA000044 | LMGE, \$LMGE | MBAC=9.65, RO=9.25, LS=9.75, MANI=9.28 | 9.65   |          |     | 1   |
| 293   | LMA000045 | LMFE, \$LMFE | MBAC=7.31, RO=6.85, LS=10.00, MANI=8.9 | 7.31   | LMFE     |     | 1   |
| 294   | LMA000046 | LMFE, \$LMFE | MBAC=8.60, RO=8.50, LS=9.62, MANI=9.14 | 8.60   | LMFE     |     | 1   |

| NrCrt | Legit     | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|-----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 295   | LMA000047 | LMGE, \$LMGE | MBAC=8.17, RO=6.00, LS=8.50, MANI=8.86 | 8.17   | LMGE     |     | 1   |
| 296   | LMA000048 | LMFE, \$LMFE | MBAC=6.88, RO=7.45, LS=9.37, MANI=8.64 | 6.88   | \$LMFE   |     | 1   |
| 297   | LMA000049 | LMGE, \$LMGE | MBAC=9.51, RO=9.15, LS=10.00, MANI=9.7 | 9.51   |          |     | 1   |
| 298   | LMA000050 | LMGE, \$LMGE | MBAC=9.15, RO=8.40, LS=10.00, MANI=9.8 | 9.15   | LMGE     |     | 1   |
| 299   | LMA000051 | LMFE, \$LMFE | MBAC=7.83, RO=9.00, LS=9.87, MANI=9.18 | 7.83   | LMFE     |     | 1   |
| 300   | LMA000052 | LMGE, \$LMGE | MBAC=9.36, RO=9.00, LS=9.75, MANI=9.13 | 9.36   |          |     | 1   |
| 301   | LMA000053 | LMGE, \$LMGE | MBAC=7.20, RO=9.60, LS=9.12, MANI=8.91 | 7.20   | LMGE     |     | 1   |
| 302   | LMA000054 | LMFE, \$LMFE | MBAC=8.81, RO=8.65, LS=9.75, MANI=9.63 | 8.81   | LMFE     |     | 1   |
| 303   | LMA000055 | LMFE, \$LMFE | MBAC=9.03, RO=9.50, LS=9.75, MANI=9.53 | 9.03   | LMFE     |     | 1   |
| 304   | LMA000056 | LMGE, \$LMGE | MBAC=6.70, RO=5.00, LS=9.62, MANI=8.71 | 6.70   | \$LMGE   |     | 1   |
| 305   | LMA000057 | LMFE, \$LMFE | MBAC=9.03, RO=9.00, LS=9.50, MANI=9.36 | 9.03   |          |     | 1   |
| 306   | LMA000058 | LMGE, \$LMGE | MBAC=7.11, RO=7.85, LS=9.37, MANI=8.86 | 7.11   | \$LMGE   |     | 1   |
| 307   | LMA000059 | LMFE, \$LMFE | MBAC=9.50, RO=9.10, LS=10.00, MANI=9.5 | 9.50   |          |     | 1   |
| 308   | LMA000060 | LMGE, \$LMGE | MBAC=8.41, RO=8.55, LS=9.87, MANI=9.39 | 8.41   |          |     | 1   |
| 309   | LMA000061 | \$LMFE       | MBAC=7.18, RO=6.50, LS=9.62, MANI=8.28 | 7.18   | \$LMFE   |     | 1   |
| 310   | LMA000062 | LMFE, \$LMFE | MBAC=7.76, RO=6.05, LS=9.87, MANI=9.61 | 7.76   | LMFE     |     | 1   |
| 311   | LMA000063 | LMFE, \$LMFE | MBAC=6.10, RO=6.90, LS=9.25, MANI=7.66 | 6.10   | \$LMFE   |     | 1   |
| 312   | LMA000064 | LMGE, \$LMGE | MBAC=7.31, RO=8.80, LS=9.00, MANI=9.04 | 7.31   |          |     | 1   |
| 313   | LMA000065 | LMGE, \$LMGE | MBAC=6.71, RO=6.05, LS=9.75, MANI=8.65 | 6.71   | \$LMGE   |     | 1   |
| 314   | LMA000066 | LMFE, \$LMFE | MBAC=8.63, RO=9.20, LS=9.25, MANI=8.92 | 8.63   | LMFE     |     | 1   |
| 315   | LMA000067 | LMFE, \$LMFE | MBAC=8.75, RO=8.50, LS=10.00, MANI=9.3 | 8.75   |          |     | 1   |
| 316   | LMA000068 | LMGE, \$LMGE | MBAC=7.70, RO=7.75, LS=10.00, MANI=9.1 | 7.70   |          |     | 1   |
| 317   | LMA000069 | LMFE, \$LMFE | MBAC=7.96, RO=7.65, LS=9.25, MANI=8.85 | 7.96   |          |     | 1   |
| 318   | LMA000070 | LMGE, \$LMGE | MBAC=8.38, RO=8.50, LS=10.00, MANI=9.3 | 8.38   |          |     | 1   |
| 319   | LMA000071 | LMFE, \$LMFE | MBAC=8.06, RO=8.70, LS=9.50, MANI=9.62 | 8.06   | LMFE     |     | 1   |

| NrCrt | Legit     | Optiuni             | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|-----------|---------------------|-------------------------------------|--------|----------|-----|-----|
| 320   | LMA000072 | \$LMFE              | MBAC=8.00,RO=0.00,LS=7.00,MANI=7.29 | 8.00   | \$LMFE   |     | 1   |
| 321   | LMA000073 | LMFE,\$LMFE         | MBAC=7.20,RO=6.05,LS=8.12,MANI=8.87 | 7.20   |          |     | 1   |
| 322   | LMA000074 | LMFE,\$LMFE         | MBAC=8.80,RO=8.45,LS=8.25,MANI=8.96 | 8.80   |          |     | 1   |
| 323   | LMA000075 | \$LMFE              | MBAC=7.18,RO=6.15,LS=9.62,MANI=9.45 | 7.18   | \$LMFE   |     | 1   |
| 324   | LMA000076 | LMGE,\$LMGE         | MBAC=9.71,RO=9.55,LS=10.00,MANI=9.6 | 9.71   |          |     | 1   |
| 325   | LMA000077 | LMFE,\$LMFE         | MBAC=9.48,RO=9.30,LS=9.88,MANI=9.48 | 9.48   | LMFE     |     | 1   |
| 326   | LMA216001 | \$LMGE,\$LMFE       | MBAC=7.00,RO=6.00,LS=7.52,MANI=7.31 | 7.00   | \$LMGE   | RX  | 1   |
| 327   | LMA216002 | LMGE,\$LMGE         |                                     |        | LMGE     | OL  |     |
| 328   | LMA216003 | \$LMGE              | MBAC=8.20,RO=8.00,LS=9.59,MANI=8.83 | 8.20   | \$LMGE   | RX  | 1   |
| 329   | LMA216004 | LMFE-MR,LMFE,\$LMFE | MBAC=6.93,RO=6.70,LS=7.50,MANI=7.66 | 6.93   |          | MR  | 1   |
| 330   | LR000001  | LLRE,\$LLRE         | MBAC=9.08,RO=8.60,LS=9.62,MANI=8.65 | 9.08   |          |     | 1   |
| 331   | LR000002  | LLRE                | MBAC=9.85,RO=9.55,LS=10.00,MANI=9.8 | 9.85   |          |     | 1   |
| 332   | LR000003  | LLRE,\$LLRE         | MBAC=8.98,RO=8.40,LS=9.87,MANI=9.55 | 8.98   | LLRE     |     | 1   |
| 333   | LR000004  | LLRE,\$LLRE         | MBAC=8.83,RO=8.55,LS=10.00,MANI=9.5 | 8.83   | LLRE     |     | 1   |
| 334   | LR000005  | LLRE                | MBAC=9.86,RO=9.90,LS=10.00,MANI=9.9 | 9.86   |          |     | 1   |
| 335   | LR000006  | LLRE,\$LLRE         | MBAC=8.76,RO=8.70,LS=9.75,MANI=9.56 | 8.76   |          |     | 1   |
| 336   | LR000007  | LLRE,\$LLRE         | MBAC=8.20,RO=7.80,LS=9.37,MANI=9.18 | 8.20   |          |     | 1   |
| 337   | LR000008  | LLRE,\$LLRE         | MBAC=9.20,RO=9.15,LS=10.00,MANI=9.8 | 9.20   |          |     | 1   |
| 338   | LR000009  | LLRE,\$LLRE         | MBAC=8.28,RO=9.40,LS=10.00,MANI=9.7 | 8.28   | \$LLRE   |     | 1   |
| 339   | LR000010  | LLRE,\$LLRE         | MBAC=8.53,RO=8.40,LS=9.50,MANI=9.41 | 8.53   |          |     | 1   |
| 340   | LR000011  | LLRE,\$LLRE         | MBAC=9.01,RO=8.65,LS=9.62,MANI=9.45 | 9.01   |          |     | 1   |
| 341   | LR000012  | LLRE                | MBAC=9.53,RO=9.20,LS=9.87,MANI=9.67 | 9.53   |          |     | 1   |
| 342   | LR000013  | LLRE,\$LLRE         | MBAC=8.08,RO=9.10,LS=10.00,MANI=9.4 | 8.08   |          |     | 1   |
| 343   | LR000014  | LLRE,\$LLRE         | MBAC=9.70,RO=10.00,LS=10.00,MANI=9. | 9.70   |          |     | 1   |
| 344   | LR000015  | LLRE,\$LLRE         | MBAC=9.38,RO=9.60,LS=10.00,MANI=9.9 | 9.38   | LLRE     |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 345   | LR000016 | LLRE, \$LLRE | MBAC=8.30, RO=8.70, LS=10.00, MANI=9.2 | 8.30   |          |     | 1   |
| 346   | LR000017 | LLRE, \$LLRE | MBAC=8.70, RO=8.20, LS=9.00, MANI=9.09 | 8.70   |          |     | 1   |
| 347   | LR000018 | LLRF, \$LLRF | MBAC=9.20, RO=8.05, LS=10.00, MANI=9.9 | 9.20   | LLRF     |     | 1   |
| 348   | LR000019 | LLRF, \$LLRF | MBAC=8.61, RO=8.95, LS=9.50, MANI=9.45 | 8.61   | \$LLRF   |     | 1   |
| 349   | LR000020 | LLRE, \$LLRE | MBAC=7.51, RO=9.05, LS=8.62, MANI=8.99 | 7.51   | \$LLRE   |     | 1   |
| 350   | LR000021 | LLRE, \$LLRE | MBAC=8.56, RO=7.90, LS=9.87, MANI=9.42 | 8.56   | \$LLRE   |     | 1   |
| 351   | LR000022 | LLRE, \$LLRE | MBAC=6.98, RO=6.65, LS=9.12, MANI=8.53 | 6.98   | \$LLRE   |     | 1   |
| 352   | LR000023 | LLRF, \$LLRF | MBAC=9.65, RO=9.05, LS=9.75, MANI=9.90 | 9.65   |          |     | 1   |
| 353   | LR000024 | LLRF, \$LLRF | MBAC=8.45, RO=8.50, LS=9.50, MANI=9.38 | 8.45   |          |     | 1   |
| 354   | LR000025 | LLRE, \$LLRE | MBAC=7.73, RO=7.30, LS=8.00, MANI=8.43 | 7.73   | \$LLRE   |     | 1   |
| 355   | LR000026 | LLRE, \$LLRE | MBAC=9.05, RO=9.45, LS=10.00, MANI=9.8 | 9.05   | LLRE     |     | 1   |
| 356   | LR000027 | \$LLRE       | MBAC=9.33, RO=9.45, LS=10.00, MANI=9.3 | 9.33   | \$LLRE   |     | 1   |
| 357   | LR000028 | LLRE, \$LLRE | MBAC=9.63, RO=9.45, LS=9.87, MANI=9.44 | 9.63   | LLRE     |     | 1   |
| 358   | LR000029 | LLRG, \$LLRG | MBAC=8.98, RO=9.15, LS=8.62, MANI=8.23 | 8.98   | LLRG     |     | 1   |
| 359   | LR000030 | LLRE, \$LLRE | MBAC=8.81, RO=8.65, LS=9.75, MANI=9.63 | 8.81   |          |     | 1   |
| 360   | LR000031 | LLRE, \$LLRE | MBAC=8.28, RO=8.75, LS=8.62, MANI=9.49 | 8.28   | \$LLRE   |     | 1   |
| 361   | LR000032 | LLRE, \$LLRE | MBAC=9.61, RO=9.10, LS=10.00, MANI=9.9 | 9.61   |          |     | 1   |
| 362   | LR000033 | LLRE, \$LLRE | MBAC=8.88, RO=8.65, LS=10.00, MANI=9.3 | 8.88   |          |     | 1   |
| 363   | LR000034 | LLRE, \$LLRE | MBAC=8.05, RO=8.50, LS=10.00, MANI=9.4 | 8.05   | \$LLRE   |     | 1   |
| 364   | LR000035 | LLRG, \$LLRG | MBAC=9.65, RO=9.45, LS=10.00, MANI=9.8 | 9.65   |          |     | 1   |
| 365   | LR000036 | LLRE, \$LLRE | MBAC=8.20, RO=7.80, LS=9.87, MANI=9.05 | 8.20   |          |     | 1   |
| 366   | LR000037 | LLRE, \$LLRE | MBAC=8.83, RO=8.50, LS=8.75, MANI=9.59 | 8.83   |          |     | 1   |
| 367   | LR000038 | \$LLRG       | MBAC=7.88, RO=8.25, LS=8.37, MANI=8.61 | 7.88   | \$LLRG   |     | 1   |
| 368   | LR000039 | LLRE, \$LLRE | MBAC=7.25, RO=7.25, LS=9.87, MANI=9.68 | 7.25   | \$LLRE   |     | 1   |
| 369   | LR000040 | LLRF, \$LLRF | MBAC=9.25, RO=9.70, LS=10.00, MANI=9.8 | 9.25   |          |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 370   | LR000041 | LLRE, \$LLRE | MBAC=8.46, RO=7.70, LS=9.37, MANI=9.54 | 8.46   |          |     | 1   |
| 371   | LR000042 | LLRE, \$LLRE | MBAC=8.18, RO=9.00, LS=9.88, MANI=9.64 | 8.18   |          |     | 1   |
| 372   | LR000043 | LLRE, \$LLRE | MBAC=9.06, RO=8.10, LS=8.75, MANI=9.19 | 9.06   | LLRE     |     | 1   |
| 373   | LR000044 | LLRE, \$LLRE | MBAC=8.36, RO=9.20, LS=10.00, MANI=9.1 | 8.36   | \$LLRE   |     | 1   |
| 374   | LR000045 | LLRE, \$LLRE | MBAC=8.46, RO=8.30, LS=9.50, MANI=9.73 | 8.46   |          |     | 1   |
| 375   | LR000046 | LLRE, \$LLRE | MBAC=8.80, RO=9.60, LS=10.00, MANI=9.5 | 8.80   |          |     | 1   |
| 376   | LR000047 | LLRE, \$LLRE | MBAC=7.75, RO=8.70, LS=9.88, MANI=9.43 | 7.75   | \$LLRE   |     | 1   |
| 377   | LR000048 | LLRE, \$LLRE | MBAC=9.15, RO=9.25, LS=10.00, MANI=9.9 | 9.15   |          |     | 1   |
| 378   | LR000049 | LLRE, \$LLRE | MBAC=7.23, RO=9.40, LS=9.87, MANI=9.32 | 7.23   | \$LLRE   |     | 1   |
| 379   | LR000050 | LLRE, \$LLRE | MBAC=9.01, RO=8.95, LS=9.25, MANI=9.37 | 9.01   |          |     | 1   |
| 380   | LR000051 | LLRE, \$LLRE | MBAC=7.40, RO=9.10, LS=10.00, MANI=9.4 | 7.40   | \$LLRE   |     | 1   |
| 381   | LR000052 | LLRF, \$LLRF | MBAC=9.23, RO=8.45, LS=10.00, MANI=9.7 | 9.23   | LLRF     |     | 1   |
| 382   | LR000053 | \$LLRE       | MBAC=9.71, RO=9.55, LS=8.50, MANI=8.93 | 9.71   | \$LLRE   |     | 1   |
| 383   | LR000054 | LLRE, \$LLRE | MBAC=7.85, RO=8.45, LS=8.38, MANI=9.12 | 7.85   | \$LLRE   |     | 1   |
| 384   | LR000055 | LLRF, \$LLRF | MBAC=8.78, RO=7.75, LS=8.87, MANI=8.66 | 8.78   | LLRF     |     | 1   |
| 385   | LR000056 | LLRG, \$LLRG | MBAC=9.25, RO=8.65, LS=9.12, MANI=9.15 | 9.25   |          |     | 1   |
| 386   | LR000057 | LLRF, \$LLRF | MBAC=8.80, RO=8.45, LS=8.25, MANI=8.96 | 8.80   |          |     | 1   |
| 387   | LR000058 | LLRF, \$LLRF | MBAC=8.16, RO=8.65, LS=9.75, MANI=9.27 | 8.16   |          |     | 1   |
| 388   | LR000059 | LLRE, \$LLRE | MBAC=9.16, RO=9.40, LS=9.75, MANI=9.75 | 9.16   | LLRE     |     | 1   |
| 389   | LR000060 | LLRE, \$LLRE | MBAC=8.58, RO=8.95, LS=9.50, MANI=9.66 | 8.58   |          |     | 1   |
| 390   | LR000061 | \$LLRF       | MBAC=6.21, RO=5.70, LS=8.50, MANI=8.60 | 6.21   | \$LLRF   |     | 1   |
| 391   | LR000062 | LLRE, \$LLRE | MBAC=9.30, RO=8.40, LS=10.00, MANI=9.7 | 9.30   | LLRE     |     | 1   |
| 392   | LR000063 | LLRE, \$LLRE | MBAC=7.63, RO=7.75, LS=9.37, MANI=9.30 | 7.63   | \$LLRE   |     | 1   |
| 393   | LR000064 | LLRE, \$LLRE | MBAC=8.41, RO=7.80, LS=9.12, MANI=8.40 | 8.41   |          |     | 1   |
| 394   | LR000065 | LLRE, \$LLRE | MBAC=8.71, RO=8.00, LS=7.00, MANI=8.80 | 8.71   | LLRE     |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 395   | LR000066 | LLRE, \$LLRE | MBAC=9.30, RO=8.85, LS=8.87, MANI=9.79 | 9.30   |          |     | 1   |
| 396   | LR000067 | LLRE, \$LLRE | MBAC=8.83, RO=8.75, LS=9.87, MANI=9.57 | 8.83   |          |     | 1   |
| 397   | LR000068 | LLRE, \$LLRE | MBAC=8.66, RO=8.55, LS=9.87, MANI=9.45 | 8.66   |          |     | 1   |
| 398   | LR000069 | LLRE, \$LLRE | MBAC=8.65, RO=8.85, LS=9.87, MANI=9.27 | 8.65   |          |     | 1   |
| 399   | LR000070 | LLRE, \$LLRE | MBAC=9.43, RO=9.50, LS=9.63, MANI=9.17 | 9.43   | LLRE     |     | 1   |
| 400   | LR000071 | LLRE, \$LLRE | MBAC=7.35, RO=9.00, LS=10.00, MANI=9.2 | 7.35   | \$LLRE   |     | 1   |
| 401   | LR000072 | LLRE, \$LLRE | MBAC=7.20, RO=6.10, LS=7.62, MANI=8.63 | 7.20   | \$LLRE   |     | 1   |
| 402   | LR000073 | LLRE, \$LLRE | MBAC=9.21, RO=9.20, LS=8.50, MANI=9.55 | 9.21   |          |     | 1   |
| 403   | LR000074 | LLRE, \$LLRE | MBAC=8.00, RO=7.05, LS=9.25, MANI=9.33 | 8.00   | \$LLRE   |     | 1   |
| 404   | LR000075 | LLRE, \$LLRE | MBAC=8.90, RO=8.00, LS=10.00, MANI=9.1 | 8.90   |          |     | 1   |
| 405   | LR000076 | LLRE, \$LLRE | MBAC=9.28, RO=9.65, LS=10.00, MANI=9.7 | 9.28   |          |     | 1   |
| 406   | LR000077 | LLRE, \$LLRE | MBAC=8.25, RO=9.45, LS=9.75, MANI=9.28 | 8.25   | \$LLRE   |     | 1   |
| 407   | LR000078 | LLRE, \$LLRE | MBAC=7.13, RO=5.90, LS=8.62, MANI=9.18 | 7.13   | \$LLRE   |     | 1   |
| 408   | LR000079 | LLRE, \$LLRE | MBAC=8.58, RO=7.30, LS=9.00, MANI=9.13 | 8.58   | \$LLRE   |     | 1   |
| 409   | LR000080 | LLRE         | MBAC=9.18, RO=8.65, LS=8.38, MANI=9.29 | 9.18   | LLRE     |     | 1   |
| 410   | LR000081 | LLRE         | MBAC=8.81, RO=8.40, LS=9.25, MANI=9.40 | 8.81   | LLRE     |     | 1   |
| 411   | LR000082 | LLRF, \$LLRF | MBAC=9.70, RO=9.10, LS=9.87, MANI=9.93 | 9.70   |          |     | 1   |
| 412   | LR000083 | LLRE, \$LLRE | MBAC=8.58, RO=7.35, LS=10.00, MANI=9.2 | 8.58   | \$LLRE   |     | 1   |
| 413   | LR000084 | LLRE, \$LLRE | MBAC=6.96, RO=6.70, LS=9.13, MANI=8.33 | 6.96   | \$LLRE   |     | 1   |
| 414   | LR000085 | LLRE, \$LLRE | MBAC=8.95, RO=9.10, LS=10.00, MANI=9.7 | 8.95   |          |     | 1   |
| 415   | LR000086 | LLRE, \$LLRE | MBAC=9.55, RO=9.00, LS=8.75, MANI=9.35 | 9.55   |          |     | 1   |
| 416   | LR000087 | LLRF, \$LLRF | MBAC=8.38, RO=9.45, LS=9.63, MANI=9.57 | 8.38   | \$LLRF   |     | 1   |
| 417   | LR000088 | LLRE, \$LLRE | MBAC=9.35, RO=9.50, LS=10.00, MANI=9.7 | 9.35   |          |     | 1   |
| 418   | LR000089 | \$LLRE       | MBAC=7.61, RO=7.45, LS=7.62, MANI=9.17 | 7.61   | \$LLRE   |     | 1   |
| 419   | LR000090 | LLRE, \$LLRE | MBAC=8.46, RO=9.60, LS=8.87, MANI=9.74 | 8.46   | \$LLRE   |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 420   | LR000091 | LLRE, \$LLRE | MBAC=9.25, RO=9.00, LS=8.75, MANI=9.61 | 9.25   |          |     | 1   |
| 421   | LR000092 | LLRE, \$LLRE | MBAC=8.56, RO=7.50, LS=9.12, MANI=9.28 | 8.56   | \$LLRE   |     | 1   |
| 422   | LR000093 | LLRE, \$LLRE | MBAC=8.31, RO=8.45, LS=9.87, MANI=9.57 | 8.31   | \$LLRE   |     | 1   |
| 423   | LR000094 | LLRF, \$LLRF | MBAC=9.16, RO=8.50, LS=10.00, MANI=9.5 | 9.16   |          |     | 1   |
| 424   | LR000095 | \$LLRE       | MBAC=6.21, RO=8.05, LS=8.25, MANI=7.87 | 6.21   | \$LLRE   |     | 1   |
| 425   | LR000096 | LLRE, \$LLRE | MBAC=9.03, RO=8.15, LS=10.00, MANI=9.9 | 9.03   |          |     | 1   |
| 426   | LR000097 | LLRE, \$LLRE | MBAC=9.36, RO=9.20, LS=10.00, MANI=9.8 | 9.36   |          |     | 1   |
| 427   | LR000098 | LLRE, \$LLRE | MBAC=9.41, RO=9.05, LS=9.87, MANI=9.71 | 9.41   |          |     | 1   |
| 428   | LR000099 | LLRG, \$LLRG | MBAC=8.26, RO=8.00, LS=10.00, MANI=9.5 | 8.26   |          |     | 1   |
| 429   | LR000100 | LLRE, \$LLRE | MBAC=8.91, RO=9.45, LS=10.00, MANI=9.7 | 8.91   | LLRE     |     | 1   |
| 430   | LR000101 | LLRE, \$LLRE | MBAC=7.88, RO=7.95, LS=9.87, MANI=9.49 | 7.88   | \$LLRE   |     | 1   |
| 431   | LR000102 | LLRF, \$LLRF | MBAC=6.40, RO=7.50, LS=7.37, MANI=8.26 | 6.40   | \$LLRF   |     | 1   |
| 432   | LR000103 | LLRF, \$LLRF | MBAC=8.53, RO=8.45, LS=10.00, MANI=9.2 | 8.53   |          |     | 1   |
| 433   | LR000104 | LLRE, \$LLRE | MBAC=8.98, RO=7.80, LS=9.50, MANI=9.36 | 8.98   | LLRE     |     | 1   |
| 434   | LR000105 | LLRE, \$LLRE | MBAC=8.63, RO=9.25, LS=9.25, MANI=9.68 | 8.63   |          |     | 1   |
| 435   | LR000106 | LLRE, \$LLRE | MBAC=9.21, RO=9.35, LS=10.00, MANI=9.5 | 9.21   |          |     | 1   |
| 436   | LR000107 | LLRE, \$LLRE | MBAC=8.73, RO=8.65, LS=10.00, MANI=9.8 | 8.73   | LLRE     |     | 1   |
| 437   | LR000108 | LLRE, \$LLRE | MBAC=8.10, RO=7.75, LS=9.87, MANI=9.19 | 8.10   | \$LLRE   |     | 1   |
| 438   | LR000109 | LLRE, \$LLRE | MBAC=9.45, RO=8.80, LS=10.00, MANI=9.9 | 9.45   |          |     | 1   |
| 439   | LR000110 | LLRF, \$LLRF | MBAC=7.66, RO=7.75, LS=8.87, MANI=9.18 | 7.66   | \$LLRF   |     | 1   |
| 440   | LR000111 | LLRE, \$LLRE | MBAC=9.48, RO=8.90, LS=8.87, MANI=9.25 | 9.48   | LLRE     |     | 1   |
| 441   | LR000112 | LLRE, \$LLRE | MBAC=7.96, RO=8.10, LS=8.50, MANI=8.76 | 7.96   | \$LLRE   |     | 1   |
| 442   | LR000113 | LLRG, \$LLRG | MBAC=7.70, RO=7.75, LS=9.62, MANI=9.14 | 7.70   | \$LLRG   |     | 1   |
| 443   | LR000114 | LLRE, \$LLRE | MBAC=8.86, RO=9.10, LS=10.00, MANI=9.6 | 8.86   | LLRE     |     | 1   |
| 444   | LR000115 | LLRE, \$LLRE | MBAC=8.00, RO=8.75, LS=9.87, MANI=9.52 | 8.00   | \$LLRE   |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 445   | LR000116 | LLRE, \$LLRE | MBAC=8.91, RO=8.30, LS=10.00, MANI=9.9 | 8.91   | LLRE     |     | 1   |
| 446   | LR000117 | LLRE, \$LLRE | MBAC=9.26, RO=8.95, LS=10.00, MANI=9.8 | 9.26   | LLRE     |     | 1   |
| 447   | LR000118 | LLRF, \$LLRF | MBAC=7.75, RO=7.55, LS=9.75, MANI=9.09 | 7.75   | \$LLRF   |     | 1   |
| 448   | LR000119 | LLRE, \$LLRE | MBAC=8.25, RO=7.05, LS=8.62, MANI=9.66 | 8.25   | \$LLRE   |     | 1   |
| 449   | LR000120 | LLRE, \$LLRE | MBAC=9.15, RO=9.50, LS=8.75, MANI=8.80 | 9.15   |          |     | 1   |
| 450   | LR000121 | LLRE, \$LLRE | MBAC=8.76, RO=8.20, LS=9.75, MANI=9.37 | 8.76   |          |     | 1   |
| 451   | LR000122 | LLRE, \$LLRE | MBAC=7.15, RO=9.05, LS=9.00, MANI=9.29 | 7.15   | \$LLRE   |     | 1   |
| 452   | LR000123 | LLRG, \$LLRG | MBAC=7.96, RO=8.35, LS=9.37, MANI=9.50 | 7.96   | \$LLRG   |     | 1   |
| 453   | LR000124 | \$LLRE       | MBAC=6.03, RO=5.45, LS=9.37, MANI=8.61 | 6.03   | \$LLRE   |     | 1   |
| 454   | LR000125 | LLRF, \$LLRF | MBAC=9.23, RO=9.40, LS=10.00, MANI=9.7 | 9.23   |          |     | 1   |
| 455   | LR000126 | LLRE, \$LLRE | MBAC=8.83, RO=7.60, LS=9.75, MANI=9.24 | 8.83   |          |     | 1   |
| 456   | LR000127 | LLRF, \$LLRF | MBAC=8.86, RO=10.00, LS=8.75, MANI=9.4 | 8.86   |          |     | 1   |
| 457   | LR000128 | LLRE, \$LLRE | MBAC=7.73, RO=7.60, LS=8.75, MANI=8.80 | 7.73   | \$LLRE   |     | 1   |
| 458   | LR000129 | LLRF, \$LLRF | MBAC=9.00, RO=8.10, LS=9.12, MANI=9.55 | 9.00   |          |     | 1   |
| 459   | LR000130 | LLRE, \$LLRE | MBAC=7.03, RO=6.40, LS=8.12, MANI=8.99 | 7.03   | \$LLRE   |     | 1   |
| 460   | LR000131 | LLRE, \$LLRE | MBAC=8.80, RO=8.50, LS=9.75, MANI=9.78 | 8.80   | LLRE     |     | 1   |
| 461   | LR000132 | LLRE, \$LLRE | MBAC=9.25, RO=8.80, LS=9.50, MANI=9.46 | 9.25   |          |     | 1   |
| 462   | LR000133 | LLRG, \$LLRG | MBAC=8.01, RO=8.60, LS=8.87, MANI=8.86 | 8.01   | \$LLRG   |     | 1   |
| 463   | LR000134 | LLRE, \$LLRE | MBAC=8.48, RO=8.50, LS=9.50, MANI=9.15 | 8.48   | \$LLRE   |     | 1   |
| 464   | LR000135 | LLRE, \$LLRE | MBAC=6.81, RO=5.85, LS=9.37, MANI=8.45 | 6.81   | \$LLRE   |     | 1   |
| 465   | LR000136 | LLRE, \$LLRE | MBAC=9.08, RO=8.50, LS=10.00, MANI=9.8 | 9.08   |          |     | 1   |
| 466   | LR000137 | LLRE, \$LLRE | MBAC=8.18, RO=8.20, LS=9.62, MANI=9.27 | 8.18   | \$LLRE   |     | 1   |
| 467   | LR000138 | LLRE, \$LLRE | MBAC=8.93, RO=8.35, LS=9.87, MANI=9.75 | 8.93   | LLRE     |     | 1   |
| 468   | LR000139 | LLRE, \$LLRE | MBAC=8.03, RO=7.35, LS=9.75, MANI=9.01 | 8.03   | \$LLRE   |     | 1   |
| 469   | LR000140 | LLRE, \$LLRE | MBAC=9.08, RO=8.40, LS=9.50, MANI=9.82 | 9.08   | LLRE     |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 470   | LR000141 | LLRF, \$LLRF | MBAC=9.00, RO=9.20, LS=8.00, MANI=9.11 | 9.00   |          |     | 1   |
| 471   | LR000142 | LLRF, \$LLRF | MBAC=7.78, RO=7.85, LS=10.00, MANI=8.8 | 7.78   | \$LLRF   |     | 1   |
| 472   | LR000143 | LLRE, \$LLRE | MBAC=8.01, RO=7.50, LS=9.62, MANI=9.38 | 8.01   | \$LLRE   |     | 1   |
| 473   | LR000144 | LLRE, \$LLRE | MBAC=8.96, RO=7.90, LS=10.00, MANI=9.4 | 8.96   | LLRE     |     | 1   |
| 474   | LR000145 | \$LLRE       | MBAC=6.15, RO=5.10, LS=9.12, MANI=7.58 | 6.15   | \$LLRE   |     | 1   |
| 475   | LR000146 | LLRG, \$LLRG | MBAC=8.61, RO=8.00, LS=9.50, MANI=9.06 | 8.61   | \$LLRG   |     | 1   |
| 476   | LR000147 | LLRE, \$LLRE | MBAC=8.25, RO=8.70, LS=8.50, MANI=9.11 | 8.25   | \$LLRE   |     | 1   |
| 477   | LR000148 | LLRF, \$LLRF | MBAC=9.21, RO=8.90, LS=9.37, MANI=9.38 | 9.21   |          |     | 1   |
| 478   | LR000149 | LLRE, \$LLRE | MBAC=7.85, RO=8.15, LS=9.25, MANI=9.07 | 7.85   | \$LLRE   |     | 1   |
| 479   | LR000150 | LLRF         | MBAC=9.68, RO=9.50, LS=10.00, MANI=9.7 | 9.68   |          |     | 1   |
| 480   | LR000151 | LLRE, \$LLRE | MBAC=9.35, RO=8.70, LS=9.87, MANI=9.69 | 9.35   |          |     | 1   |
| 481   | LR000152 | LLRE, \$LLRE | MBAC=9.41, RO=9.05, LS=9.50, MANI=9.21 | 9.41   | LLRE     |     | 1   |
| 482   | LR000153 | LLRE, \$LLRE | MBAC=8.25, RO=8.15, LS=10.00, MANI=9.5 | 8.25   | \$LLRE   |     | 1   |
| 483   | LR000154 | LLRG, \$LLRG | MBAC=9.01, RO=8.60, LS=10.00, MANI=9.6 | 9.01   |          |     | 1   |
| 484   | LR000155 | LLRF, \$LLRF | MBAC=6.66, RO=8.00, LS=10.00, MANI=9.8 | 6.66   | \$LLRF   |     | 1   |
| 485   | LR000156 | LLRE, \$LLRE | MBAC=9.06, RO=9.45, LS=9.37, MANI=9.88 | 9.06   |          |     | 1   |
| 486   | LR000157 | LLRE, \$LLRE | MBAC=9.55, RO=9.05, LS=9.00, MANI=9.82 | 9.55   |          |     | 1   |
| 487   | LR000158 | LLRE, \$LLRE | MBAC=9.26, RO=8.60, LS=9.75, MANI=9.63 | 9.26   |          |     | 1   |
| 488   | LR000159 | LLRF, \$LLRF | MBAC=7.55, RO=7.50, LS=7.63, MANI=8.62 | 7.55   | \$LLRF   |     | 1   |
| 489   | LR000160 | LLRE, \$LLRE | MBAC=6.96, RO=6.30, LS=9.00, MANI=9.14 | 6.96   | \$LLRE   |     | 1   |
| 490   | LR000161 | LLRE, \$LLRE | MBAC=7.06, RO=6.70, LS=9.37, MANI=9.16 | 7.06   | \$LLRE   |     | 1   |
| 491   | LR000162 | LLRE, \$LLRE | MBAC=8.96, RO=8.70, LS=10.00, MANI=9.3 | 8.96   | LLRE     |     | 1   |
| 492   | LR000163 | LLRE, \$LLRE | MBAC=9.53, RO=9.50, LS=9.87, MANI=9.54 | 9.53   | LLRE     |     | 1   |
| 493   | LR000164 | LLRE, \$LLRE | MBAC=8.10, RO=7.90, LS=10.00, MANI=9.5 | 8.10   |          |     | 1   |
| 494   | LR000165 | LLRF, \$LLRF | MBAC=9.28, RO=8.55, LS=9.87, MANI=9.65 | 9.28   |          |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 495   | LR000166 | LLRE, \$LLRE | MBAC=8.76, RO=8.40, LS=9.75, MANI=9.54 | 8.76   |          |     | 1   |
| 496   | LR000167 | LLRE, \$LLRE | MBAC=9.18, RO=8.95, LS=10.00, MANI=9.4 | 9.18   |          |     | 1   |
| 497   | LR000168 | \$LLRG       | MBAC=6.18, RO=6.60, LS=9.50, MANI=7.79 | 6.18   | \$LLRG   |     | 1   |
| 498   | LR000169 | LLRE, \$LLRE | MBAC=7.60, RO=6.95, LS=7.62, MANI=9.32 | 7.60   | \$LLRE   |     | 1   |
| 499   | LR000170 | LLRG, \$LLRG | MBAC=7.98, RO=7.65, LS=8.50, MANI=9.05 | 7.98   | \$LLRG   |     | 1   |
| 500   | LR000171 | LLRE, \$LLRE | MBAC=8.16, RO=7.00, LS=9.75, MANI=9.51 | 8.16   | \$LLRE   |     | 1   |
| 501   | LR000172 | \$LLRF       | MBAC=9.15, RO=9.30, LS=9.25, MANI=9.20 | 9.15   | \$LLRF   |     | 1   |
| 502   | LR000173 | LLRF         | MBAC=9.20, RO=9.00, LS=10.00, MANI=9.5 | 9.20   | LLRF     |     | 1   |
| 503   | LR000174 | LLRE         | MBAC=9.65, RO=10.00, LS=9.62, MANI=9.8 | 9.65   |          |     | 1   |
| 504   | LR000175 | \$LLRE       | MBAC=6.45, RO=6.80, LS=9.75, MANI=9.53 | 6.45   | \$LLRE   |     | 1   |
| 505   | LR000176 | LLRE, \$LLRE | MBAC=8.16, RO=8.40, LS=9.87, MANI=9.48 | 8.16   |          |     | 1   |
| 506   | LR000177 | LLRE, \$LLRE | MBAC=7.81, RO=8.25, LS=9.00, MANI=9.19 | 7.81   | \$LLRE   |     | 1   |
| 507   | LR000178 | LLRE, \$LLRE | MBAC=8.50, RO=8.60, LS=9.75, MANI=9.20 | 8.50   | \$LLRE   |     | 1   |
| 508   | LR000179 | LLRE, \$LLRE | MBAC=8.50, RO=7.70, LS=10.00, MANI=9.4 | 8.50   |          |     | 1   |
| 509   | LR000180 | LLRE, \$LLRE | MBAC=8.43, RO=8.60, LS=9.75, MANI=9.75 | 8.43   | \$LLRE   |     | 1   |
| 510   | LR000181 | LLRE, \$LLRE | MBAC=6.06, RO=7.20, LS=9.00, MANI=9.31 | 6.06   | \$LLRE   |     | 1   |
| 511   | LR000182 | LLRE, \$LLRE | MBAC=7.75, RO=6.05, LS=7.37, MANI=8.36 | 7.75   | \$LLRE   |     | 1   |
| 512   | LR000183 | LLRE, \$LLRE | MBAC=8.86, RO=8.80, LS=9.37, MANI=9.32 | 8.86   | LLRE     |     | 1   |
| 513   | LR000184 | LLRE, \$LLRE | MBAC=6.20, RO=6.80, LS=8.62, MANI=9.05 | 6.20   | \$LLRE   |     | 1   |
| 514   | LR000185 | LLRE, \$LLRE | MBAC=6.73, RO=6.10, LS=8.87, MANI=9.08 | 6.73   | \$LLRE   |     | 1   |
| 515   | LR000186 | LLRE, \$LLRE | MBAC=8.51, RO=8.90, LS=9.87, MANI=9.29 | 8.51   | \$LLRE   |     | 1   |
| 516   | LR000187 | LLRE, \$LLRE | MBAC=8.43, RO=7.25, LS=9.25, MANI=8.67 | 8.43   |          |     | 1   |
| 517   | LR000188 | LLRE, \$LLRE | MBAC=9.43, RO=9.00, LS=9.75, MANI=9.42 | 9.43   |          |     | 1   |
| 518   | LR000189 | LLRE, \$LLRE | MBAC=6.93, RO=7.05, LS=9.00, MANI=9.13 | 6.93   | \$LLRE   |     | 1   |
| 519   | LR000190 | LLRE, \$LLRE | MBAC=8.76, RO=9.25, LS=7.75, MANI=8.60 | 8.76   | LLRE     |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 520   | LR000191 | LLRE, \$LLRE | MBAC=8.53, RO=7.00, LS=10.00, MANI=9.8 | 8.53   |          |     | 1   |
| 521   | LR000192 | LLRE, \$LLRE | MBAC=7.83, RO=7.25, LS=9.50, MANI=9.46 | 7.83   | \$LLRE   |     | 1   |
| 522   | LR000193 | LLRE, \$LLRE | MBAC=8.68, RO=7.80, LS=10.00, MANI=8.9 | 8.68   | \$LLRE   |     | 1   |
| 523   | LR000194 | LLRE, \$LLRE | MBAC=9.13, RO=8.05, LS=9.87, MANI=9.78 | 9.13   |          |     | 1   |
| 524   | LR000195 | LLRE, \$LLRE | MBAC=6.23, RO=7.20, LS=9.87, MANI=9.58 | 6.23   | \$LLRE   |     | 1   |
| 525   | LR000196 | LLRE, \$LLRE | MBAC=8.96, RO=8.75, LS=9.62, MANI=9.66 | 8.96   |          |     | 1   |
| 526   | LR000197 | LLRE, \$LLRE | MBAC=8.08, RO=8.00, LS=8.62, MANI=8.73 | 8.08   | \$LLRE   |     | 1   |
| 527   | LR000198 | LLRE, \$LLRE | MBAC=6.70, RO=8.25, LS=8.37, MANI=8.07 | 6.70   | \$LLRE   |     | 1   |
| 528   | LR000199 | LLRE, \$LLRE | MBAC=9.46, RO=9.35, LS=9.62, MANI=9.43 | 9.46   | LLRE     |     | 1   |
| 529   | LR000200 | LLRE, \$LLRE | MBAC=8.11, RO=8.30, LS=8.62, MANI=8.74 | 8.11   | \$LLRE   |     | 1   |
| 530   | LR000201 | LLRE, \$LLRE | MBAC=8.78, RO=7.45, LS=6.87, MANI=9.06 | 8.78   |          |     | 1   |
| 531   | LR000202 | LLRE, \$LLRE | MBAC=7.45, RO=7.40, LS=9.13, MANI=9.41 | 7.45   | \$LLRE   |     | 1   |
| 532   | LR000203 | LLRE, \$LLRE | MBAC=8.21, RO=7.80, LS=9.87, MANI=9.29 | 8.21   |          |     | 1   |
| 533   | LR000204 | LLRE, \$LLRE | MBAC=9.16, RO=8.15, LS=10.00, MANI=9.4 | 9.16   | LLRE     |     | 1   |
| 534   | LR000205 | LLRE, \$LLRE | MBAC=8.35, RO=8.40, LS=9.66, MANI=9.13 | 8.35   |          |     | 1   |
| 535   | LR000206 | LLRE, \$LLRE | MBAC=8.93, RO=7.50, LS=9.62, MANI=9.75 | 8.93   | LLRE     |     | 1   |
| 536   | LR000207 | LLRE, \$LLRE | MBAC=7.53, RO=9.30, LS=9.75, MANI=9.29 | 7.53   | \$LLRE   |     | 1   |
| 537   | LR000208 | LLRE, \$LLRE | MBAC=8.26, RO=8.50, LS=8.75, MANI=9.15 | 8.26   |          |     | 1   |
| 538   | LR000209 | LLRE, \$LLRE | MBAC=6.55, RO=5.00, LS=7.88, MANI=8.29 | 6.55   | \$LLRE   |     | 1   |
| 539   | LR000210 | LLRE, \$LLRE | MBAC=7.85, RO=8.15, LS=8.62, MANI=9.22 | 7.85   | \$LLRE   |     | 1   |
| 540   | LR000211 | LLRE, \$LLRE | MBAC=8.23, RO=8.00, LS=10.00, MANI=9.4 | 8.23   | \$LLRE   |     | 1   |
| 541   | LR000212 | LLRE, \$LLRE | MBAC=8.70, RO=8.75, LS=9.00, MANI=9.45 | 8.70   | LLRE     |     | 1   |
| 542   | LR000213 | \$LLRE       | MBAC=8.48, RO=7.20, LS=9.25, MANI=9.12 | 8.48   | \$LLRE   |     | 1   |
| 543   | LR000214 | LLRE, \$LLRE | MBAC=8.05, RO=7.10, LS=9.37, MANI=8.92 | 8.05   | \$LLRE   |     | 1   |
| 544   | LR000215 | LLRE, \$LLRE | MBAC=8.91, RO=8.50, LS=10.00, MANI=9.6 | 8.91   |          |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 545   | LR000216 | LLRE, \$LLRE | MBAC=8.15, RO=8.80, LS=8.87, MANI=9.21 | 8.15   |          |     | 1   |
| 546   | LR000217 | LLRG, \$LLRG | MBAC=8.20, RO=8.70, LS=10.00, MANI=8.9 | 8.20   | \$LLRG   |     | 1   |
| 547   | LR000218 | LLRF, \$LLRF | MBAC=8.98, RO=8.25, LS=9.88, MANI=9.55 | 8.98   |          |     | 1   |
| 548   | LR000219 | LLRE, \$LLRE | MBAC=8.78, RO=8.70, LS=9.62, MANI=9.28 | 8.78   |          |     | 1   |
| 549   | LR000220 | LLRE, \$LLRE | MBAC=8.68, RO=9.00, LS=10.00, MANI=9.7 | 8.68   | LLRE     |     | 1   |
| 550   | LR000221 | LLRE, \$LLRE | MBAC=9.45, RO=9.45, LS=9.50, MANI=9.77 | 9.45   | LLRE     |     | 1   |
| 551   | LR000222 | LLRE, \$LLRE | MBAC=7.98, RO=8.20, LS=8.66, MANI=8.52 | 7.98   | \$LLRE   |     | 1   |
| 552   | LR000223 | LLRE, \$LLRE | MBAC=8.60, RO=8.70, LS=8.87, MANI=9.18 | 8.60   |          |     | 1   |
| 553   | LR000224 | LLRG, \$LLRG | MBAC=6.85, RO=6.45, LS=9.12, MANI=9.00 | 6.85   | \$LLRG   |     | 1   |
| 554   | LR000225 | LLRE, \$LLRE | MBAC=8.56, RO=6.55, LS=9.75, MANI=9.77 | 8.56   | \$LLRE   |     | 1   |
| 555   | LR000226 | LLRE, \$LLRE | MBAC=7.51, RO=8.10, LS=9.50, MANI=9.29 | 7.51   | \$LLRE   |     | 1   |
| 556   | LR000227 | LLRG, \$LLRG | MBAC=9.50, RO=8.90, LS=10.00, MANI=9.9 | 9.50   |          |     | 1   |
| 557   | LR000228 | LLRE, \$LLRE | MBAC=9.18, RO=9.25, LS=8.88, MANI=9.24 | 9.18   |          |     | 1   |
| 558   | LR000229 | LLRE, \$LLRE | MBAC=9.16, RO=9.45, LS=9.13, MANI=9.13 | 9.16   | LLRE     |     | 1   |
| 559   | LR000230 | LLRE         | MBAC=7.95, RO=8.00, LS=8.25, MANI=8.48 | 7.95   |          |     | 1   |
| 560   | LR000231 | LLRF, \$LLRF | MBAC=8.21, RO=8.45, LS=10.00, MANI=9.3 | 8.21   |          |     | 1   |
| 561   | LR000232 | LLRE, \$LLRE | MBAC=8.27, RO=8.50, LS=10.00, MANI=9.1 | 8.27   | \$LLRE   |     | 1   |
| 562   | LR000233 | LLRE, \$LLRE | MBAC=8.66, RO=7.75, LS=8.87, MANI=8.69 | 8.66   |          |     | 1   |
| 563   | LR000234 | LLRE, \$LLRE | MBAC=8.21, RO=7.60, LS=8.75, MANI=8.77 | 8.21   | \$LLRE   |     | 1   |
| 564   | LR000235 | LLRE, \$LLRE | MBAC=6.30, RO=5.20, LS=8.25, MANI=8.26 | 6.30   | \$LLRE   |     | 1   |
| 565   | LR000236 | LLRE, \$LLRE | MBAC=9.35, RO=9.00, LS=10.00, MANI=9.3 | 9.35   | LLRE     |     | 1   |
| 566   | LR000237 | LLRE, \$LLRE | MBAC=7.63, RO=9.10, LS=9.00, MANI=8.40 | 7.63   | \$LLRE   |     | 1   |
| 567   | LR000238 | LLRE, \$LLRE | MBAC=7.85, RO=8.55, LS=9.25, MANI=8.86 | 7.85   | \$LLRE   |     | 1   |
| 568   | LR000239 | LLRE, \$LLRE | MBAC=7.36, RO=7.20, LS=7.62, MANI=9.03 | 7.36   | \$LLRE   |     | 1   |
| 569   | LR000240 | LLRE, \$LLRE | MBAC=9.25, RO=8.95, LS=9.62, MANI=9.10 | 9.25   |          |     | 1   |

| NrCrt | Legit    | Optiuni      | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|--------------|----------------------------------------|--------|----------|-----|-----|
| 570   | LR000241 | LLRE, \$LLRE | MBAC=8.91, RO=8.20, LS=9.00, MANI=9.35 | 8.91   |          |     | 1   |
| 571   | LR000242 | LLRE, \$LLRE | MBAC=8.30, RO=8.20, LS=10.00, MANI=9.4 | 8.30   |          |     | 1   |
| 572   | LR000243 | LLRE, \$LLRE | MBAC=7.28, RO=7.55, LS=8.50, MANI=8.77 | 7.28   | \$LLRE   |     | 1   |
| 573   | LR000244 | LLRE, \$LLRE | MBAC=8.98, RO=9.00, LS=10.00, MANI=9.8 | 8.98   |          |     | 1   |
| 574   | LR000245 | LLRE, \$LLRE | MBAC=8.13, RO=7.95, LS=10.00, MANI=8.8 | 8.13   |          |     | 1   |
| 575   | LR000246 | LLRG, \$LLRG | MBAC=8.46, RO=7.40, LS=9.00, MANI=9.43 | 8.46   |          |     | 1   |
| 576   | LR000247 | LLRE, \$LLRE | MBAC=7.56, RO=7.00, LS=8.13, MANI=8.85 | 7.56   | \$LLRE   |     | 1   |
| 577   | LR000248 | LLRE, \$LLRE | MBAC=8.71, RO=8.75, LS=9.87, MANI=9.83 | 8.71   | LLRE     |     | 1   |
| 578   | LR000249 | LLRE, \$LLRE | MBAC=7.56, RO=7.10, LS=6.75, MANI=8.18 | 7.56   | \$LLRE   |     | 1   |
| 579   | LR000250 | LLRF, \$LLRF | MBAC=9.10, RO=9.25, LS=9.25, MANI=9.33 | 9.10   |          |     | 1   |
| 580   | LR000251 | LLRE, \$LLRE | MBAC=8.81, RO=8.30, LS=8.50, MANI=9.45 | 8.81   |          |     | 1   |
| 581   | LR000252 | LLRF, \$LLRF | MBAC=7.90, RO=7.15, LS=10.00, MANI=9.3 | 7.90   | \$LLRF   |     | 1   |
| 582   | LR000253 | \$LLRG       | MBAC=7.15, RO=8.20, LS=9.62, MANI=9.11 | 7.15   | \$LLRG   |     | 1   |
| 583   | LR000254 | LLRG, \$LLRG | MBAC=8.06, RO=8.20, LS=8.37, MANI=9.04 | 8.06   | \$LLRG   |     | 1   |
| 584   | LR000255 | \$LLRE       | MBAC=7.23, RO=8.15, LS=9.88, MANI=9.44 | 7.23   | \$LLRE   |     | 1   |
| 585   | LR000256 | \$LLRF, LLRF | MBAC=6.16, RO=5.00, LS=10.00, MANI=8.5 | 6.16   | \$LLRF   |     | 1   |
| 586   | LR000257 | LLRE, \$LLRE | MBAC=6.55, RO=7.00, LS=8.62, MANI=8.58 | 6.55   | \$LLRE   |     | 1   |
| 587   | LR000258 | \$LLRE       | MBAC=7.51, RO=8.40, LS=8.00, MANI=8.78 | 7.51   | \$LLRE   |     | 1   |
| 588   | LR000259 | LLRE, \$LLRE | MBAC=6.80, RO=5.85, LS=9.75, MANI=9.09 | 6.80   | \$LLRE   |     | 1   |
| 589   | LR000260 | LLRE, \$LLRE | MBAC=7.76, RO=7.05, LS=9.75, MANI=9.78 | 7.76   | \$LLRE   |     | 1   |
| 590   | LR000261 | LLRE, \$LLRE | MBAC=9.60, RO=9.10, LS=9.62, MANI=9.48 | 9.60   |          |     | 1   |
| 591   | LR000262 | LLRF, \$LLRF | MBAC=8.88, RO=8.50, LS=8.87, MANI=9.71 | 8.88   |          |     | 1   |
| 592   | LR000263 | LLRE, \$LLRE | MBAC=7.50, RO=7.00, LS=8.00, MANI=8.30 | 7.50   | \$LLRE   |     | 1   |
| 593   | LR000264 | LLRE, \$LLRE | MBAC=6.80, RO=7.75, LS=9.62, MANI=9.54 | 6.80   | \$LLRE   |     | 1   |
| 594   | LR000265 | LLRG, \$LLRG | MBAC=9.36, RO=8.40, LS=9.75, MANI=9.82 | 9.36   |          |     | 1   |

| NrCrt | Legit    | Optiuni                    | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|----------------------------|----------------------------------------|--------|----------|-----|-----|
| 595   | LR000266 | LLRE, \$LLRE               | MBAC=8.31, RO=6.75, LS=10.00, MANI=9.7 | 8.31   |          |     | 1   |
| 596   | LR000267 | LLRF, \$LLRF               | MBAC=8.81, RO=9.25, LS=9.37, MANI=9.78 | 8.81   | LLRF     |     | 1   |
| 597   | LR000268 | LLRG, LLRF, \$LLRG, \$LLRF | MBAC=6.63, RO=8.10, LS=7.87, MANI=8.39 | 6.63   | \$LLRG   |     | 1   |
| 598   | LR000269 | LLRF, LLRG, LLRE, \$LLRF,  | MBAC=8.51, RO=9.65, LS=10.00, MANI=9.5 | 8.51   | \$LLRF   |     | 1   |
| 599   | LR216001 | LLRE-MR, LLRE, \$LLRE      | MBAC=7.80, RO=8.95, LS=9.37, MANI=9.51 | 7.80   | LLRE-MR  | MR  | 1   |
| 600   | LR216002 | \$LLRE                     | MBAC=6.61, RO=6.80, LS=9.62, MANI=9.52 | 6.61   | \$LLRE   | DZ  | 1   |
| 601   | LR216003 | LLRE-RR, LLRE, \$LLRE      | MBAC=7.48, RO=8.05, LS=9.00, MANI=8.92 | 7.48   | LLRE-RR  | RR  | 1   |
| 602   | LR216004 | LLRE-RR, LLRE, \$LLRE      | MBAC=6.95, RO=7.15, LS=6.87, MANI=8.70 | 6.95   | \$LLRE   | RR  | 1   |
| 603   | SA000001 | SA, \$SA                   | MBAC=8.93, RO=9.45, LS=9.37, MANI=8.91 | 8.93   | SA       |     | 1   |
| 604   | SA000002 | SA, \$SA                   | MBAC=8.03, RO=8.65, LS=9.75, MANI=9.53 | 8.03   | SA       |     | 1   |
| 605   | SA000003 | SA, \$SA                   | MBAC=8.68, RO=8.80, LS=8.00, MANI=8.93 | 8.68   | SA       |     | 1   |
| 606   | SA000004 | SA, \$SA                   | MBAC=8.86, RO=8.70, LS=9.87, MANI=8.60 | 8.86   |          |     | 1   |
| 607   | SA000005 | SA, \$SA                   | MBAC=7.15, RO=7.20, LS=8.25, MANI=8.08 | 7.15   | \$SA     |     | 1   |
| 608   | SA000006 | SA, \$SA                   | MBAC=8.38, RO=7.60, LS=9.62, MANI=8.25 | 8.38   | SA       |     | 1   |
| 609   | SA000007 | SA, \$SA                   | MBAC=8.80, RO=9.65, LS=9.50, MANI=9.32 | 8.80   | SA       |     | 1   |
| 610   | SA000008 | SA, \$SA                   | MBAC=7.20, RO=6.90, LS=9.37, MANI=8.83 | 7.20   |          |     | 1   |
| 611   | SA000009 | SA, \$SA                   | MBAC=8.45, RO=8.65, LS=10.00, MANI=9.3 | 8.45   |          |     | 1   |
| 612   | SA000010 | SA, \$SA                   | MBAC=8.41, RO=7.80, LS=9.13, MANI=8.40 | 8.41   |          |     | 1   |
| 613   | SA000011 | SA, \$SA                   | MBAC=7.92, RO=7.85, LS=9.12, MANI=9.29 | 7.92   |          |     | 1   |
| 614   | SA000012 | SA                         | MBAC=9.28, RO=8.75, LS=7.00, MANI=9.21 | 9.28   |          |     | 1   |
| 615   | SA000013 | SA, \$SA                   | MBAC=8.50, RO=8.20, LS=10.00, MANI=9.7 | 8.50   |          |     | 1   |
| 616   | SA000014 | SA, \$SA                   | MBAC=8.93, RO=8.10, LS=10.00, MANI=9.8 | 8.93   | SA       |     | 1   |
| 617   | SA000015 | SA, \$SA                   | MBAC=6.81, RO=6.50, LS=10.00, MANI=8.7 | 6.81   | \$SA     |     | 1   |
| 618   | SA000016 | \$SA                       | MBAC=9.23, RO=9.40, LS=9.62, MANI=9.43 | 9.23   | \$SA     |     | 1   |
| 619   | SA000017 | SA, \$SA                   | MBAC=6.41, RO=6.30, LS=10.00, MANI=9.3 | 6.41   | \$SA     |     | 1   |

| NrCrt | Legit    | Optiuni  | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|----------|----------------------------------------|--------|----------|-----|-----|
| 620   | SA000018 | SA, \$SA | MBAC=6.85, RO=6.30, LS=10.00, MANI=8.9 | 6.85   | \$SA     |     | 1   |
| 621   | SA000019 | SA, \$SA | MBAC=8.90, RO=8.00, LS=10.00, MANI=9.1 | 8.90   | SA       |     | 1   |
| 622   | SA000020 | SA, \$SA | MBAC=8.63, RO=8.70, LS=9.87, MANI=9.47 | 8.63   | SA       |     | 1   |
| 623   | SA000021 | SA, \$SA | MBAC=7.05, RO=8.30, LS=8.50, MANI=8.42 | 7.05   | \$SA     |     | 1   |
| 624   | SA000022 | SA, \$SA | MBAC=7.20, RO=7.90, LS=8.75, MANI=9.57 | 7.20   |          |     | 1   |
| 625   | SA000023 | SA, \$SA | MBAC=6.86, RO=5.70, LS=9.25, MANI=8.49 | 6.86   | \$SA     |     | 1   |
| 626   | SA000024 | SA, \$SA | MBAC=6.15, RO=6.90, LS=8.50, MANI=8.19 | 6.15   | \$SA     |     | 1   |
| 627   | SA000025 | SA, \$SA | MBAC=8.36, RO=8.80, LS=9.62, MANI=9.29 | 8.36   | SA       |     | 1   |
| 628   | SA000026 | SA, \$SA | MBAC=8.13, RO=8.60, LS=8.50, MANI=8.77 | 8.13   |          |     | 1   |
| 629   | SA000027 | SA, \$SA | MBAC=7.01, RO=6.90, LS=10.00, MANI=9.2 | 7.01   | \$SA     |     | 1   |
| 630   | SA000028 | SA, \$SA | MBAC=7.86, RO=7.55, LS=9.25, MANI=9.01 | 7.86   | \$SA     |     | 1   |
| 631   | SA000029 | SA, \$SA | MBAC=6.81, RO=5.85, LS=9.37, MANI=8.45 | 6.81   | \$SA     |     | 1   |
| 632   | SA000030 | SA, \$SA | MBAC=8.50, RO=8.20, LS=10.00, MANI=9.4 | 8.50   |          |     | 1   |
| 633   | SA000031 | SA, \$SA | MBAC=8.81, RO=7.70, LS=8.62, MANI=8.48 | 8.81   |          |     | 1   |
| 634   | SA000032 | SA, \$SA | MBAC=8.53, RO=6.65, LS=9.87, MANI=8.84 | 8.53   | SA       |     | 1   |
| 635   | SA000033 | SA, \$SA | MBAC=8.21, RO=7.75, LS=10.00, MANI=9.8 | 8.21   |          |     | 1   |
| 636   | SA000034 | SA, \$SA | MBAC=9.20, RO=8.10, LS=9.88, MANI=9.82 | 9.20   | SA       |     | 1   |
| 637   | SA000035 | SA, \$SA | MBAC=9.36, RO=8.40, LS=9.75, MANI=9.82 | 9.36   | SA       |     | 1   |
| 638   | SA000036 | SA, \$SA | MBAC=8.00, RO=7.00, LS=8.55, MANI=7.45 | 8.00   |          |     | 1   |
| 639   | SA000037 | SA, \$SA | MBAC=6.51, RO=6.00, LS=8.62, MANI=8.93 | 6.51   | \$SA     |     | 1   |
| 640   | SA000038 | SA, \$SA | MBAC=7.96, RO=8.10, LS=10.00, MANI=8.8 | 7.96   | \$SA     |     | 1   |
| 641   | SA000039 | SA, \$SA | MBAC=6.13, RO=5.50, LS=9.88, MANI=9.43 | 6.13   | \$SA     |     | 1   |
| 642   | SA000040 | SA, \$SA | MBAC=6.21, RO=5.75, LS=8.37, MANI=7.43 | 6.21   | \$SA     |     | 1   |
| 643   | SA000041 | SA, \$SA | MBAC=7.40, RO=6.75, LS=8.75, MANI=8.60 | 7.40   |          |     | 1   |
| 644   | SA000042 | SA, \$SA | MBAC=6.26, RO=5.00, LS=9.62, MANI=7.90 | 6.26   | \$SA     |     | 1   |

| NrCrt | Legit    | Optiuni  | Medii                                  | MedFin | Admis la | Obs | NrS |
|-------|----------|----------|----------------------------------------|--------|----------|-----|-----|
| 645   | SA000043 | SA, \$SA | MBAC=8.53, RO=7.85, LS=9.87, MANI=9.20 | 8.53   | SA       |     | 1   |
| 646   | SA000044 | SA, \$SA | MBAC=7.88, RO=7.70, LS=7.75, MANI=8.75 | 7.88   |          |     | 1   |
| 647   | SA000045 | SA, \$SA | MBAC=6.20, RO=6.80, LS=8.37, MANI=9.05 | 6.20   | \$SA     |     | 1   |
| 648   | SA000046 | SA, \$SA | MBAC=7.36, RO=7.40, LS=9.50, MANI=8.96 | 7.36   | \$SA     |     | 1   |
| 649   | SA000047 | SA, \$SA | MBAC=7.38, RO=6.40, LS=10.00, MANI=9.1 | 7.38   |          |     | 1   |
| 650   | SA000048 | SA, \$SA | MBAC=7.00, RO=5.70, LS=9.75, MANI=8.92 | 7.00   | \$SA     |     | 1   |
| 651   | SA000049 | SA, \$SA | MBAC=9.43, RO=9.05, LS=10.00, MANI=9.8 | 9.43   |          |     | 1   |
| 652   | SA000050 | SA, \$SA | MBAC=6.10, RO=6.90, LS=9.25, MANI=7.66 | 6.10   | \$SA     |     | 1   |
| 653   | SA000051 | SA, \$SA | MBAC=8.15, RO=9.35, LS=9.75, MANI=8.95 | 8.15   | SA       |     | 1   |
| 654   | SA000052 | SA, \$SA | MBAC=7.66, RO=6.90, LS=9.75, MANI=8.72 | 7.66   |          |     | 1   |
| 655   | SA000053 | SA, \$SA | MBAC=7.26, RO=7.00, LS=7.00, MANI=7.76 | 7.26   | \$SA     |     | 1   |
| 656   | SA000054 | SA, \$SA | MBAC=6.00, RO=5.30, LS=7.00, MANI=8.51 | 6.00   | \$SA     |     | 1   |
| 657   | SA000055 | SA, \$SA | MBAC=7.55, RO=8.00, LS=9.37, MANI=9.15 | 7.55   | \$SA     |     | 1   |
| 658   | SA000056 | SA, \$SA | MBAC=8.78, RO=8.70, LS=9.62, MANI=9.28 | 8.78   | SA       |     | 1   |
| 659   | SA000057 | SA, \$SA | MBAC=8.80, RO=7.45, LS=10.00, MANI=9.5 | 8.80   | SA       |     | 1   |
| 660   | SA000058 | SA, \$SA | MBAC=9.60, RO=9.35, LS=9.50, MANI=9.51 | 9.60   |          |     | 1   |
| 661   | SA000059 | SA, \$SA | MBAC=8.78, RO=7.25, LS=9.00, MANI=9.39 | 8.78   | SA       |     | 1   |
| 662   | SA000060 | SA, \$SA | MBAC=9.00, RO=8.80, LS=10.00, MANI=9.7 | 9.00   |          |     | 1   |
| 663   | SA000061 | \$SA     | MBAC=7.18, RO=6.50, LS=9.62, MANI=8.28 | 7.18   |          |     | 1   |
| 664   | SA000062 | SA, \$SA | MBAC=8.00, RO=8.25, LS=9.62, MANI=9.03 | 8.00   | SA       |     | 1   |
| 665   | SA000063 | SA, \$SA | MBAC=7.51, RO=5.65, LS=9.87, MANI=8.02 | 7.51   | \$SA     |     | 1   |
| 666   | SA000064 | SA, \$SA | MBAC=8.18, RO=8.00, LS=8.75, MANI=9.10 | 8.18   | SA       |     | 1   |
| 667   | SA000065 | SA, \$SA | MBAC=6.20, RO=7.30, LS=9.12, MANI=7.98 | 6.20   | \$SA     |     | 1   |
| 668   | SA000066 | SA, \$SA | MBAC=7.01, RO=7.55, LS=9.25, MANI=9.50 | 7.01   | \$SA     |     | 1   |
| 669   | SA000067 | SA, \$SA | MBAC=9.23, RO=8.70, LS=10.00, MANI=9.6 | 9.23   | SA       |     | 1   |

| NrCrt | Legit    | Optiuni | Medii                               | MedFin | Admis la | Obs | NrS |
|-------|----------|---------|-------------------------------------|--------|----------|-----|-----|
| 670   | SA000068 | SA,\$SA | MBAC=7.28,RO=8.65,LS=10.00,MANI=9.6 | 7.28   |          |     | 1   |
| 671   | SA000069 | SA,\$SA | MBAC=7.33,RO=7.75,LS=10.00,MANI=9.7 | 7.33   | \$SA     |     | 1   |
| 672   | SA000070 | SA,\$SA | MBAC=8.01,RO=8.20,LS=9.87,MANI=9.41 | 8.01   | SA       |     | 1   |
| 673   | SA000071 | SA,\$SA | MBAC=7.70,RO=7.55,LS=9.50,MANI=9.24 | 7.70   | \$SA     |     | 1   |
| 674   | SA000072 | SA,\$SA | MBAC=9.71,RO=9.55,LS=10.00,MANI=9.6 | 9.71   |          |     | 1   |
| 675   | SA000073 | SA,\$SA | MBAC=9.25,RO=8.95,LS=10.00,MANI=9.9 | 9.25   |          |     | 1   |
| 676   | SA000074 | SA,\$SA | MBAC=7.21,RO=9.15,LS=9.75,MANI=8.76 | 7.21   |          |     | 1   |
| 677   | SA000075 | SA,\$SA | MBAC=8.71,RO=7.75,LS=10.00,MANI=9.2 | 8.71   |          |     | 1   |
| 678   | SA000076 | SA,\$SA | MBAC=6.43,RO=5.55,LS=8.75,MANI=8.19 | 6.43   | \$SA     |     | 1   |
| 679   | SA000077 | \$SA    | MBAC=7.01,RO=6.90,LS=6.12,MANI=8.24 | 7.01   | \$SA     |     | 1   |
| 680   | SA000078 | \$SA    | MBAC=9.21,RO=8.60,LS=10.00,MANI=9.9 | 9.21   |          |     | 1   |
| 681   | SA000079 | SA,\$SA | MBAC=6.43,RO=6.00,LS=9.00,MANI=7.97 | 6.43   | \$SA     |     | 1   |
| 682   | SA216001 | \$SA,SA | MBAC=6.56,RO=6.30,LS=9.00,MANI=7.61 | 6.56   | \$SA     | DZ  | 1   |

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