17+ ●	HT−0692_Slide_6_TMA_061_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_075_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_062_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_075_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_062_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_077_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_063_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_078_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_064_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_079_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_065_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_081_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_065_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_081_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_066_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_083_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_067_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_083_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_067_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_084_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_068_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_084_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_068_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_085_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_069_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_086_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_070_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_087_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_071_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_088_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_072_S100B_Pmel17− ●	HT−0692_Slide_6_TMA_089_S100B_Pmel17
17− ●	HT−0692_Slide_6_TMA_073_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_090_S100B_Pmel17
17+ ●	HT−0692_Slide_6_TMA_074_S100B_Pmel17+ ●	HT−0692_Slide_6_TMA_091_S100B_Pmel17