20160605 Parental ID Parental.Performance Fragment.ID Treatment Parental.Performance Fragment.ID Treatment Bleached A036 **Ambient** Solle Nonbleached A028 **Ambient** Bleached A037 **Ambient** Nonbleached A029 **Ambient** Bleached A038 **Ambient** Nonbleached A032 **Ambient** Bleached A042 **Ambient** Nonbleached A034 **Ambient** Bleached A067 **Ambient** Nonbleached A043 **Ambient** Bleached A068 **Ambient** Nonbleached A044 **Ambient** Bleached A070 **Ambient** Nonbleached A046 **Ambient** Bleached A072 **Ambient** Nonbleached A047 **Ambient** Bleached A083 **Ambient** Nonbleached A052 **Ambient** Bleached A084 **Ambient** Nonbleached A053 **Ambient** Bleached A086 **Ambient** Nonbleached A055 **Ambient** Bleached A087 **Ambient** Nonbleached A058 **Ambient** Bleached A091 **Ambient** Nonbleached A103 **Ambient** Bleached A094 **Ambient** Nonbleached A104 **Ambient** Bleached A095 **Ambient** Nonbleached A105 **Ambient** Bleached A096 **Ambient** Nonbleached A107 **Ambient** Bleached A109 Ambient Nonbleached A118 **Ambient** Bleached A110 **Ambient** Nonbleached A119 Ambient Bleached A113 **Ambient** Nonbleached A124 **Ambient** Bleached A114 **Ambient** Nonbleached A125 Ambient Bleached A035 High Nonbleached A026 High Bleached A039 High Nonbleached A030 High Bleached A040 High Nonbleached A031 High 103 Bleached A041 High Nonbleached A033 High Bleached A069 High Nonbleached A045 High Bleached A071 High Nonbleached A048 High Bleached A073 High K Nonbleached A049 High Bleached A074 High Nonbleached A050 High Bleached A085 High Nonbleached A051 High Bleached A088 High Nonbleached A054 High 261 Bleached A089 High Nonbleached A056 High Bleached C60V High Nonbleached High A057 Bleached A092 High Nonbleached A100 High Bleached A093 High Nonbleached A101 High Bleached A097 High Nonbleached A102 High Bleached A098 High Nonbleached A106 High Bleached A108 High Nonbleached A117 High Bleached A111 High Nonbleached A120 High Bleached A115 High Nonbleached A121 High Nonbleached A122 High 05545@ Nonbleached A123 High