

[illegible]

Fake rate vs.  DGM original originalvector_1000evt
DGM fit EDCOR SORTR22_1000evt
TESTOUTLIER4_1000evt

Figure 1 consists of two panels. The top panel is a scatter plot with error bars showing the 'pileup rate vs seeding layers' for various detector configurations. The y-axis ranges from 0.0 to 0.1. The x-axis is labeled 'Configuration' and lists various detector configurations. A dashed horizontal line is drawn at 0.05. The bottom panel is a scatter plot with error bars showing the 'Ratio' of pileup rates for the same configurations. The y-axis ranges from 0.9 to 1.1. The x-axis is labeled 'Configuration' and lists the same detector configurations. A dashed horizontal line is drawn at 1.0. The background of the bottom panel is shaded gray.