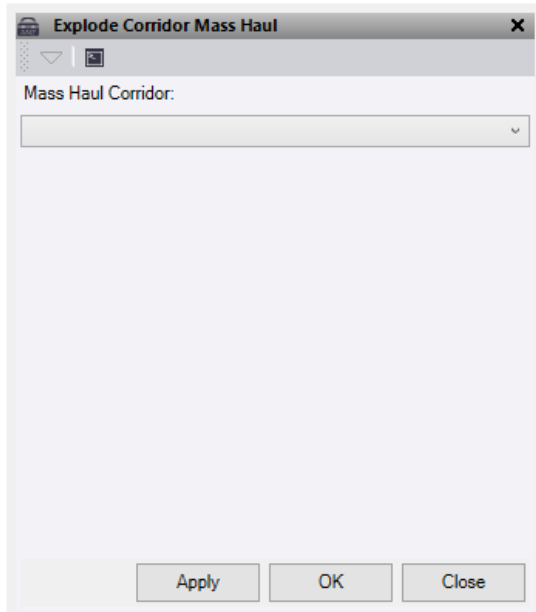




Explode Corridor Mass Haul

Command Description

The Explode Corridor Mass Haul command converts corridor mass ordinates into CAD objects (Line strings). The command creates a layer group and places the CAD objects onto grouped layers based on their haul range name. For each balance area a new closed line string is created, coloured Red for cut and Blue for fill. Names are assigned to each balance area corresponding to the balance line report.



Note: Command requires a balanced corridor mass haul to run.

1. Select a mass haul from the drop-down selection and click **Apply/Ok**.
 - Command creates a new layer group named "Haul – {YOUR MASS HAUL NAME HERE}"
 - For each haul range that is used a new layer is created.
 - For each balance area a new closed line string is created. Placed on relevant haul range layer. Coloured red if cut and blue if fill. Named after the balance with "(Cut)/(Fill)" suffix.