

ABSTRACT

Aspects concern a method for processing spatial data comprising the steps of: receiving a spatial data file from a spatial data source; generating a first tileset associated with the spatial data file, the first tileset comprising a plurality of tiles and corresponding identifiers; comparing the identifier of each of the plurality of tiles in the first tileset with an identifier of each tile in a second tileset to identify at least one duplicate; and merging the tiles identified to be duplicate tiles.

FIG. 1