

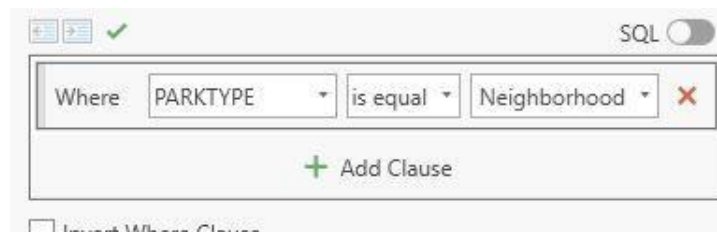
Chapter 15: Attribute Queries and Data Export

Add the shapefile

1. Create a new project called Queries. In the Insert tab, click on New Map to open a map for this project.
2. In the Map tab, click the Add Data icon.
3. Navigate to parks.shp in the CrimeStat folder, select the file, and click OK.

Write a query

1. With the parks.shp layer selected in the contents pane, go to the Map tab in the main menu, and click the Select by Attributes icon.
2. In the Select Layer By Attribute window, enter the following:
 - a. Input Rows: parks
 - b. Selection type: New selection
 - c. Expression: New Expression.
 - i. Enter the following values in the Field window to select parks that are neighborhood parks.



- ii. Click Apply.
- d. Click OK

Export Selected Features and Records

1. To export the neighborhood park polygons selected from the previous step into a new layer, right click on the parks layer in the Contents pane, and select Data>Export Features. In the Export Features window, enter the following:
 - a. Input Features: parks
 - b. Output Name: Nghood_Parks
 - c. Click Ok
2. To export the neighborhood park polygons selected from the previous step into a new table, right click on the parks layer (not the Nghood_Parks layer) in the Contents pane, and select Data>Export Table. In the Export Table window, enter the following:
 - a. Input Rows: parks
 - b. Output Name: NghoodParkRows
 - c. Click Ok

You should now see a new polygon layer (Nghood_Parks) and a new table (NghoodParkRows) in the Contents pane

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