

The Atlas Program

Validating/adjusting District/Subarea/UAC Boundaries

I. OVERVIEW

- A. Annually
 - 1. King County Elections updates precincts with KC Council review approximately June
 - 2. Adjust all other guides
 - 3. Record guide locations
 - 4. Go back to gray background on Locator data frame

II. UPDATE SHAPE FILES

- A. FCUAC
 - 1. Districts
 - 2. Boundary
 - 3. Subareas
- B. King County
 - 1. Precincts (4/30/13)
 - a) Validate date is after annual review
 - 2. Cities and Cities with KC (to make sure GDBs don't end up with inconsistent boundaries) (6/21/13)
 - 3. Urban Growth Boundary (2/16/13)
 - 4. Tahoma School District (GMVUAC) (4/30/13)
 - 5. UAC (to check against school district data) (1/10/13)

III. ANALYZE (GIS)

- A. Select by Location
 - 1. Precincts intersect FCUAC Boundary
 - 2. Precincts within FCUAC Boundary
 - 3. Clip Precincts with FCUAC Boundary
- B. Annotate Precincts intersect spreadsheet
 - 1. Show which are within
 - 2. Show which are in clip
- C. Analyze UAC boundary
 - 1. Clip UAC boundary with City
 - a) If residual, problem [There are small areas in Bellevue, Newcastle, Renton, and Issaquah]
- D. Analyze Precincts
 - 1. If city precinct, check boundary
 - 2. Select by Location
 - a) Precincts are fully within District
- E. Analyze UAC
 - 1. Compare KC UAC with FCUAC Boundary

IV. VALIDATE/ADJUST DISTRICT

- A. Daniel
 - 1. Fix
 - 2. Adjust District 3
- B. Any precincts that shouldn't be inside FCUAC (e.g. a city precinct)

V. DOCUMENT

- A. Which are fully within and which are partial

B. Voter count