



2011 Denver Regional Data Summit

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2010 Framework Layer Efforts

- Drainage/Watersheds/Flood Plains
- Master Address File
- Special District and Administrative Boundaries
- Utility and Service Area Boundaries
- Parcels
- Streets
- Open Space Types
- Planimetric Features
- Small Communities



2010 Finish Line

- Drainage/Watersheds/Flood Plains
- ~~Master Address File~~ (now part of Built Environment)
- ~~Parcels~~ (now part of Built Environment)
- Streets
- Open Space Types (now Common Spaces)
- ~~Special District and Administrative Boundaries~~ (ad hoc or as needed)
- ~~Utility and Service Area Boundaries~~ (a CO elec. util map was created)
- ~~Planimetric Features~~ (likely will become LiDAR)
- Small Communities (looking for new chair)



2010 DRCOG-related data highlights

- Denver Regional Solar Map
 - 800,000 building footprints
- Regional Land Use Model
 - Assembled initial regional ‘built environment’
- Regional Parcels
 - 1.3 million records standardized schema
- Denver Regional Aerial Photography Project
 - 3, 6 and 12-inch resolution 4-band imagery

