# Introduction

The current process for editing requires too much manual comparison to the written (paper) documents that describe the EAs. I am proposing the following workflow to perform a number of standard steps before users start a new district, and then a change in the business process by which users perform editing, focusing on satellite imagery comparison, not paper comparison

# Process for editing

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| # | Description | Time | Status |
| 1. | Set up EA topology | Pre-Analysis | Completed Model |
| 2. | Add editing fields | Pre-Analysis | Partially complete |
| 3. | Project all data to WGS84 | Pre-Analysis | Not complete |
| 4. | Search for imagery | Individually completed | Complete |
| 5. | Perform editing | Performed by editors |  |
| 6. | Dissolve type 2 EAs | Post-processing | Not finished |
| 7. | Generate EA list | Post-processing | Not finished |