

Potential Habitat Polygons 2018



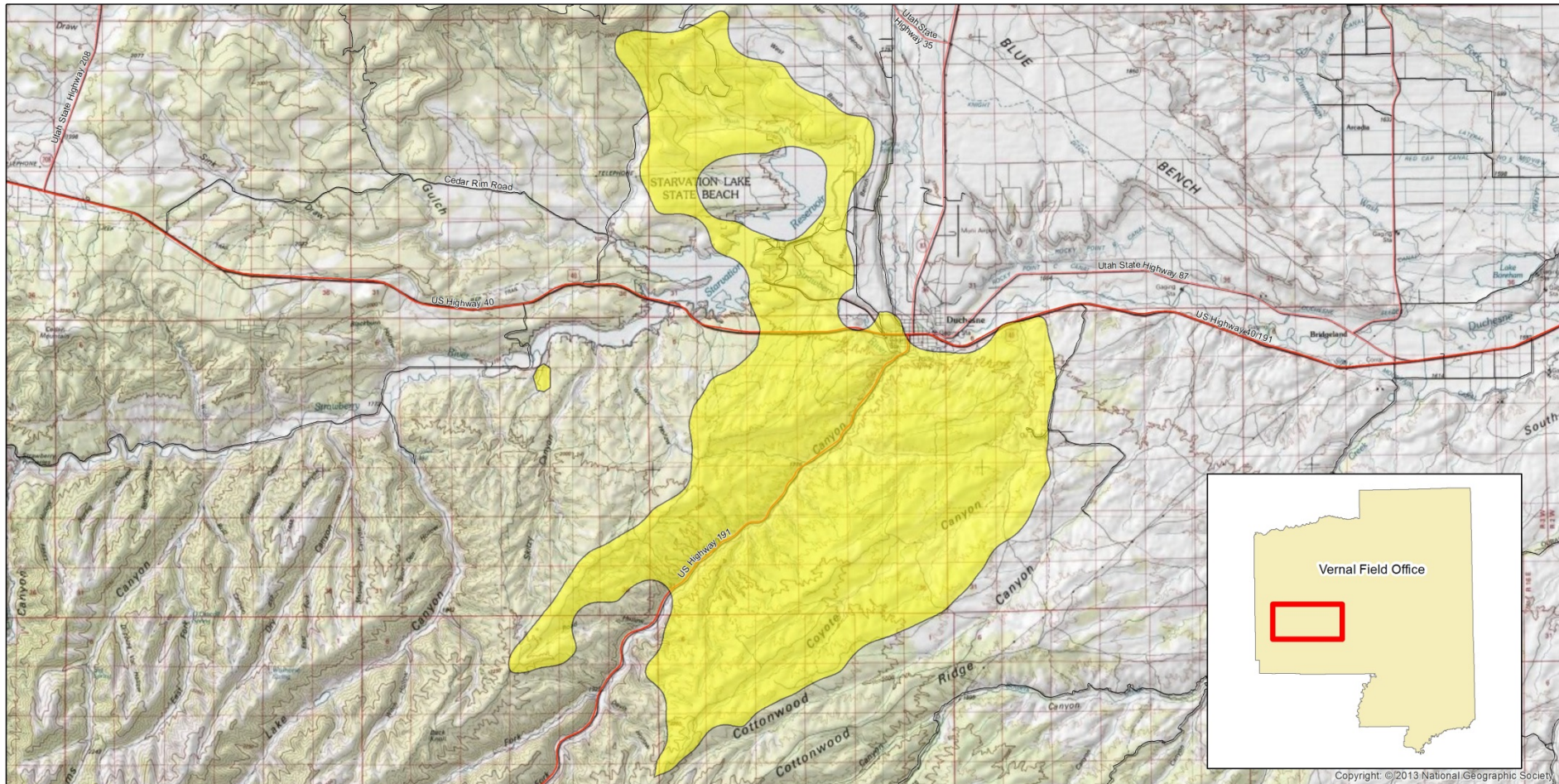
- **Potential habitat polygons for:**

- *Lepidium barnebyanum*
- *Hesperidanthus argillaceus*
- *Hesperidanthus suffrutescens*
- *Sclerocactus* spp.
- *Astragalus equisolensis*
- *Astragalus hamiltonii*

- **Implementation**

- *Sclerocactus* spp: 100% pedestrian surveys within polygon
- other species:
 - habitat assessment for all projects within polygon
 - 100% pedestrian clearance surveys for suitable habitat within polygon


Lepidium barnebyanum Potential Habitat



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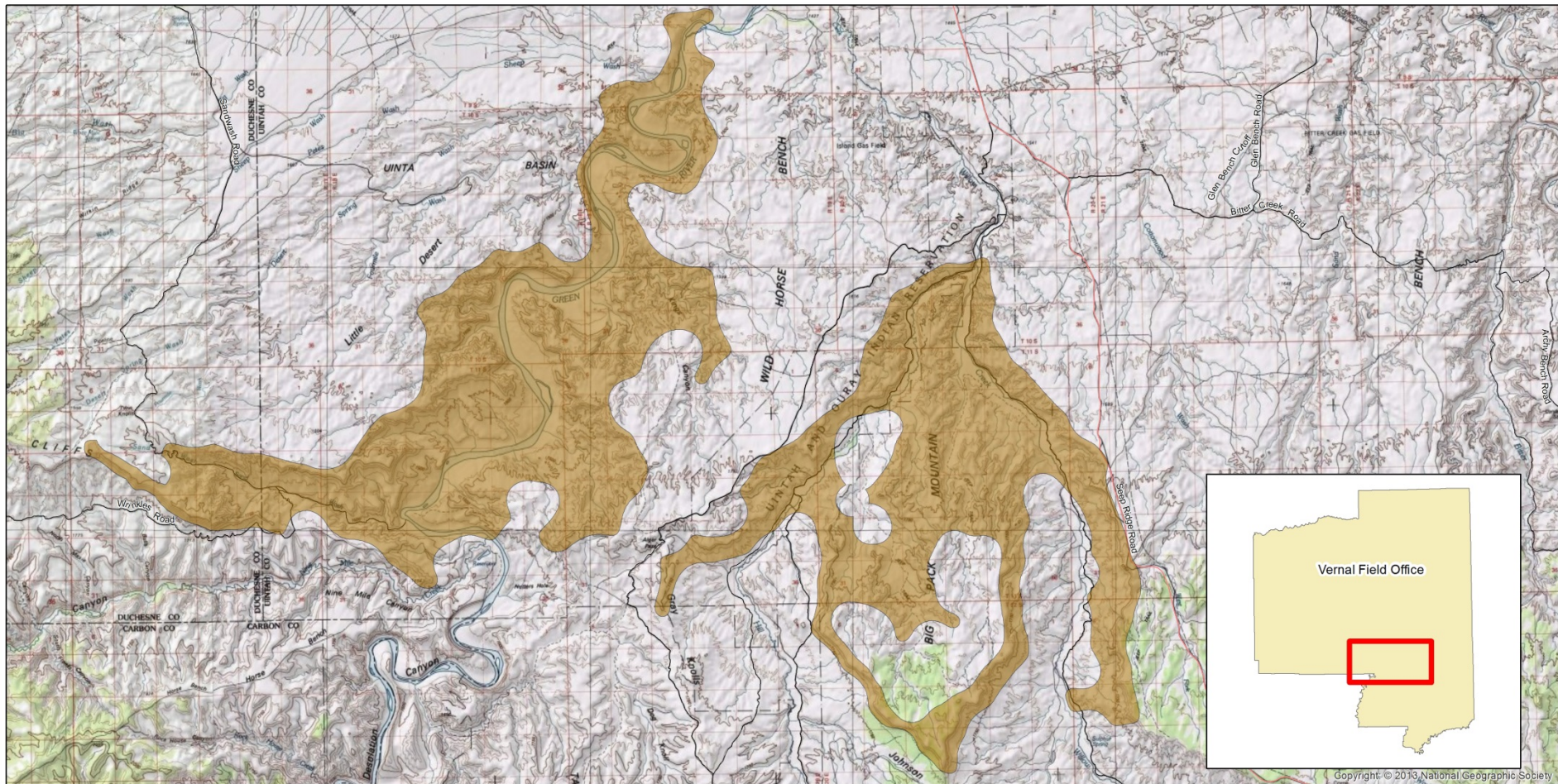
Legend

 *Lepidium barnebyanum*

1 inch = 3,023 meters



Hesperidanthus argillaceus Potential Habitat



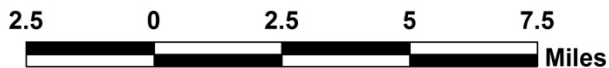
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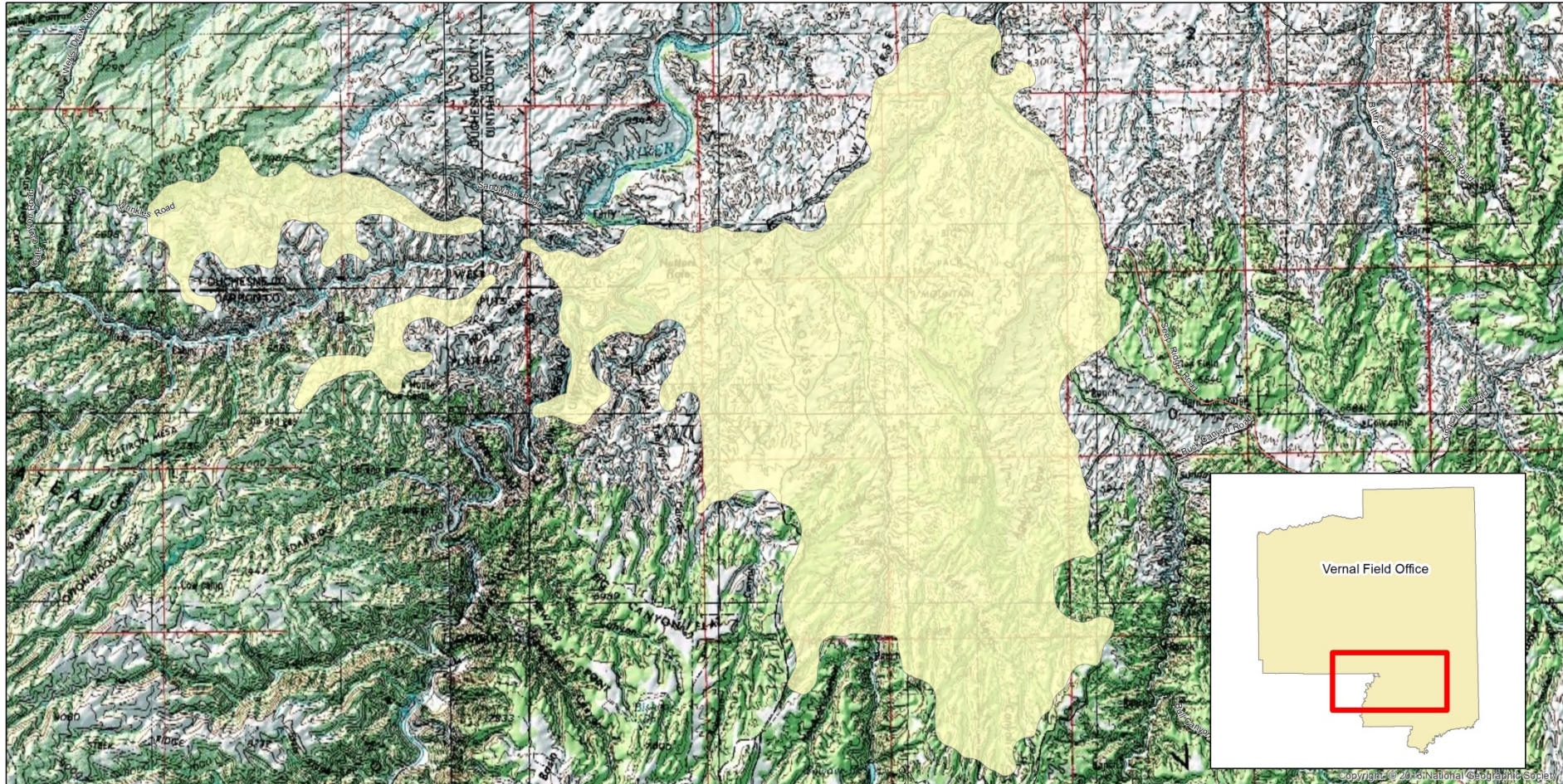
Legend

 *Hesperidanthus argillaceus*

1 inch = 3,556 meters



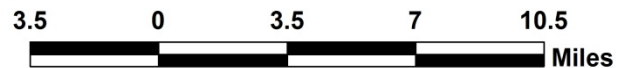
Hesperidanthus suffrutescens Potential Habitat



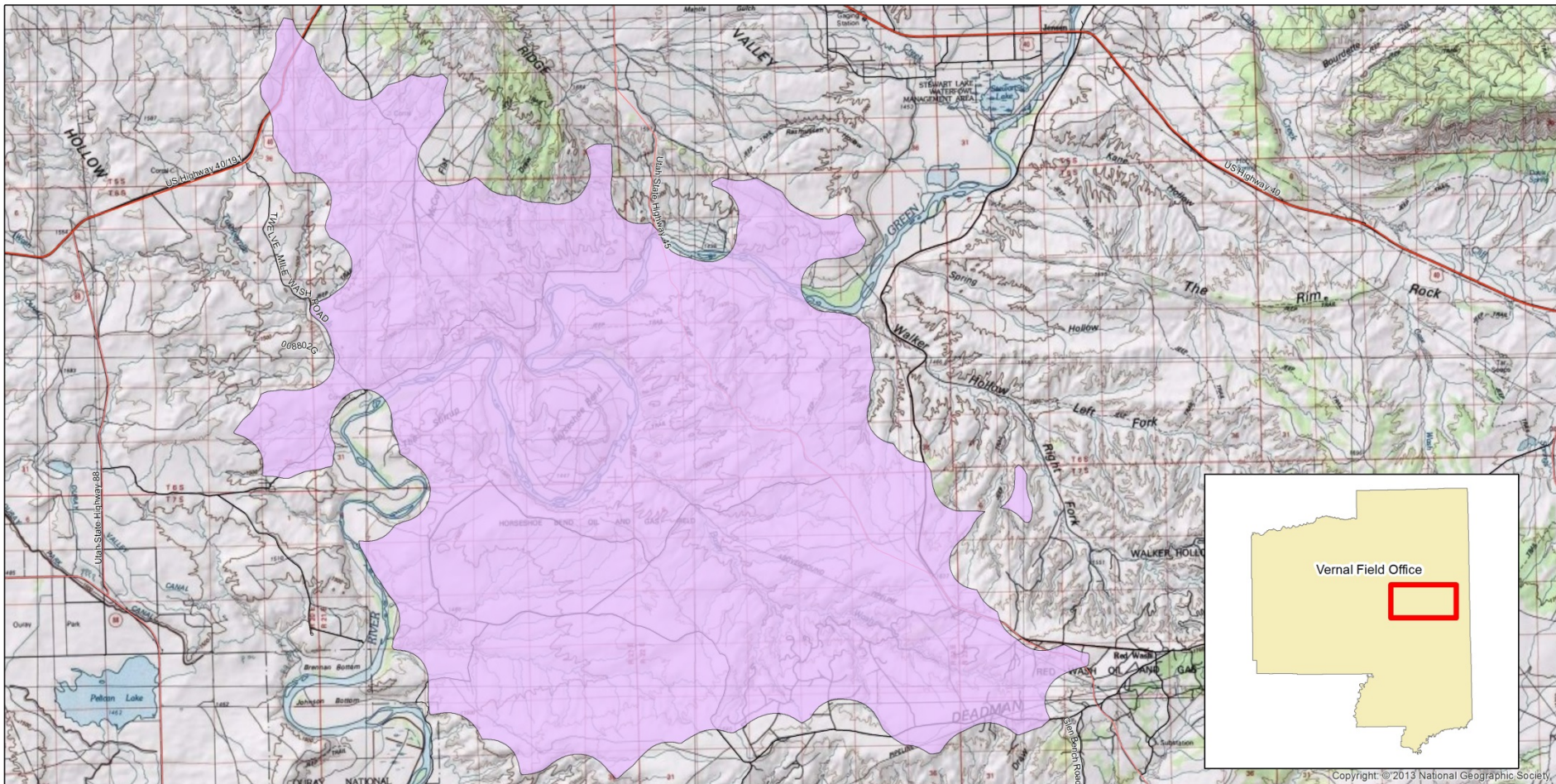
Legend

 *Hesperidanthus suffrutescens*

1 inch = 4,953 meters




Astragalus equisolensis Potential Habitat



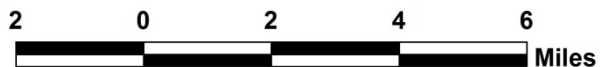
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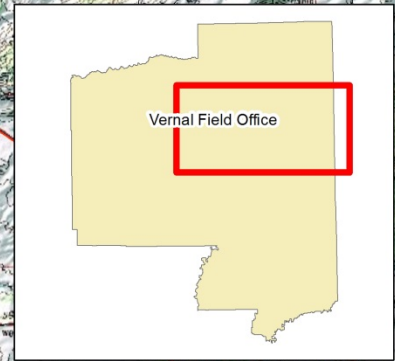
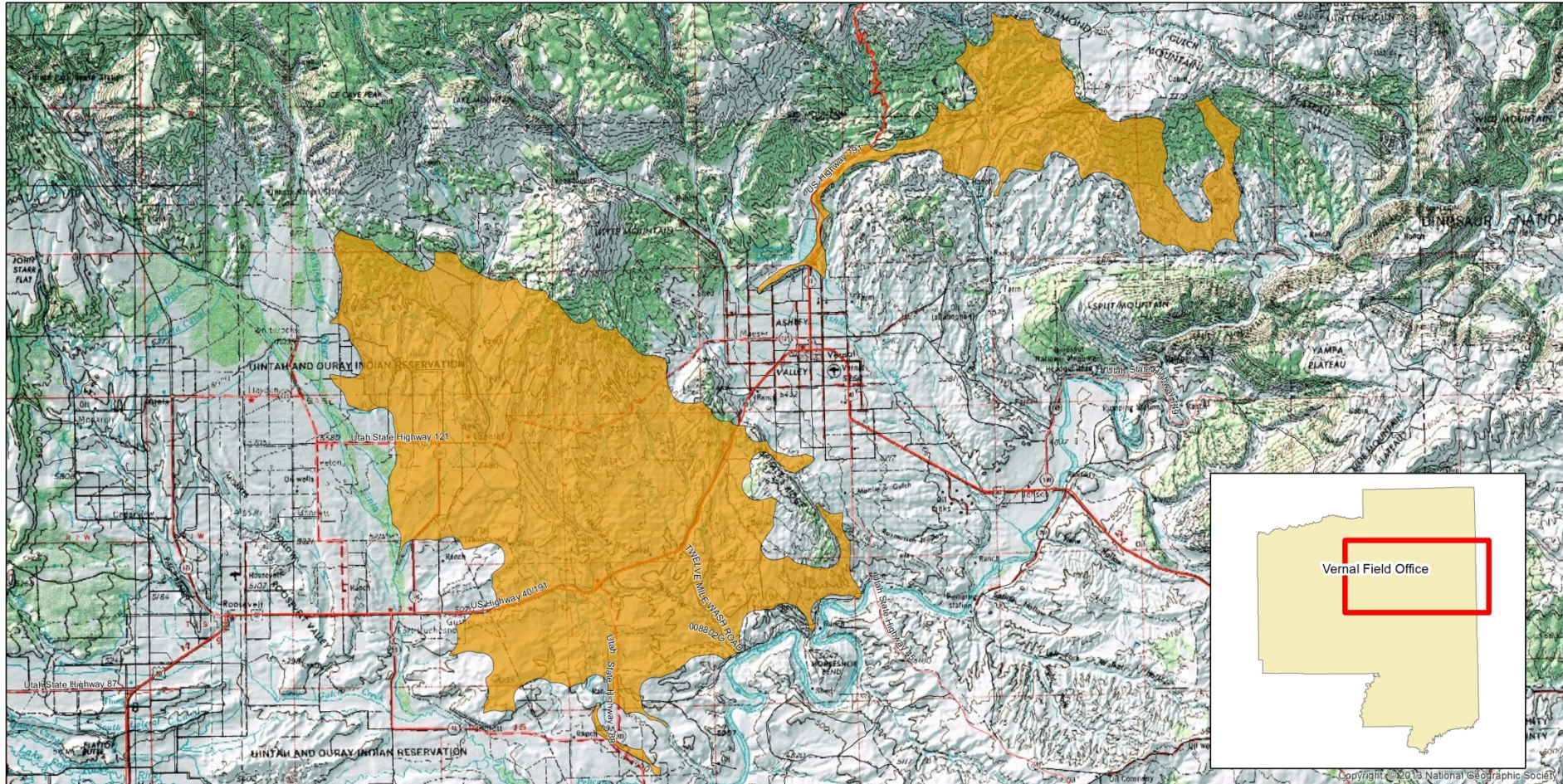
Legend

 *Astragalus equisolensis*

1 inch = 2,845 meters




Astragalus hamiltonii Potential Habitat



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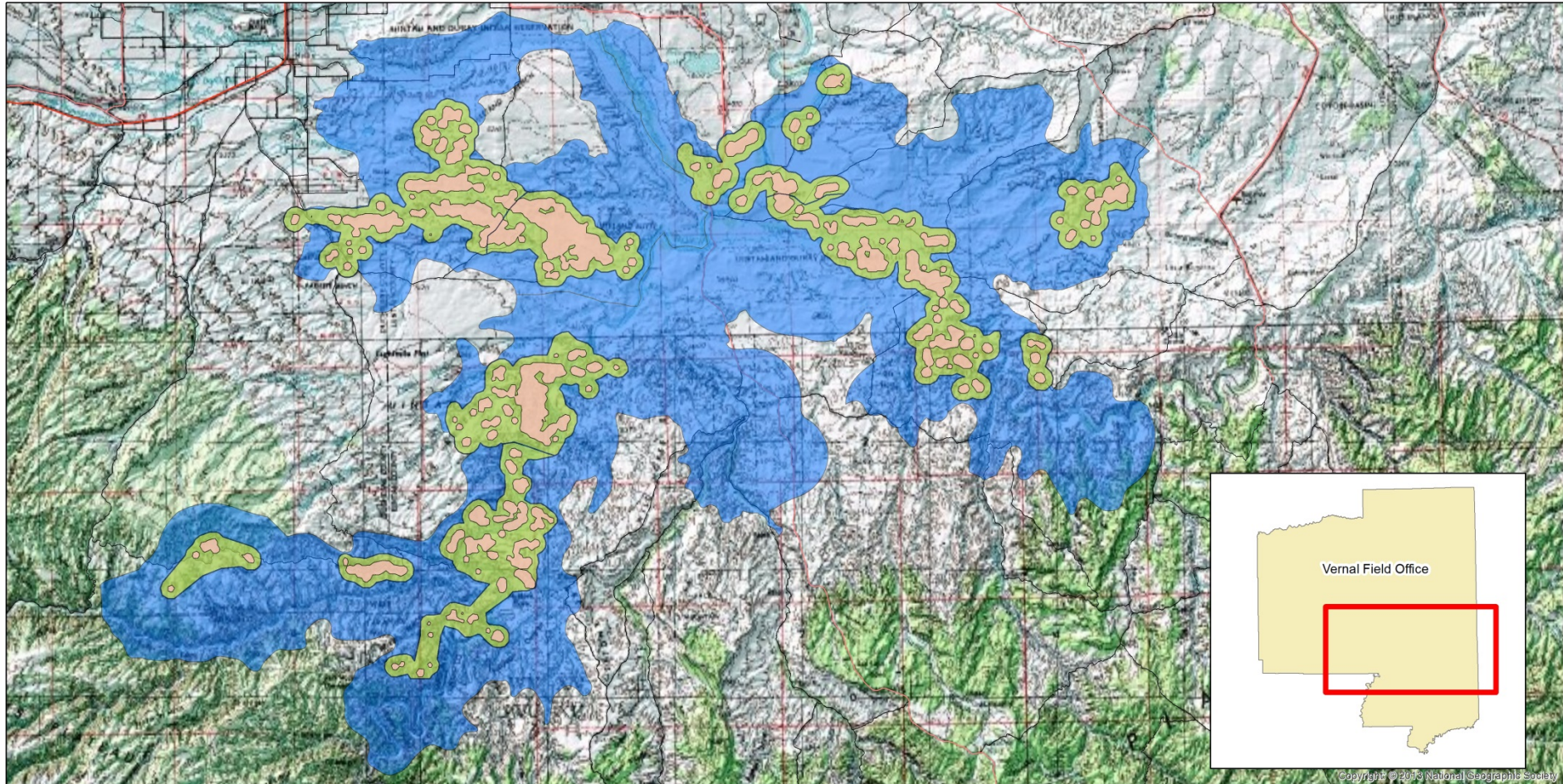
Legend

 *Astragalus hamiltonii*

1 inch = 6,223 meters






Sclerocactus spp. Potential Habitat



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Legend

-  Sclerocactus spp.
-  Core 1 (400m) habitat
-  Core 2 (1000m) habitat

1 inch = 7,366 meters

