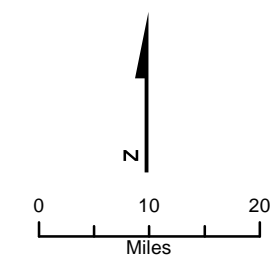


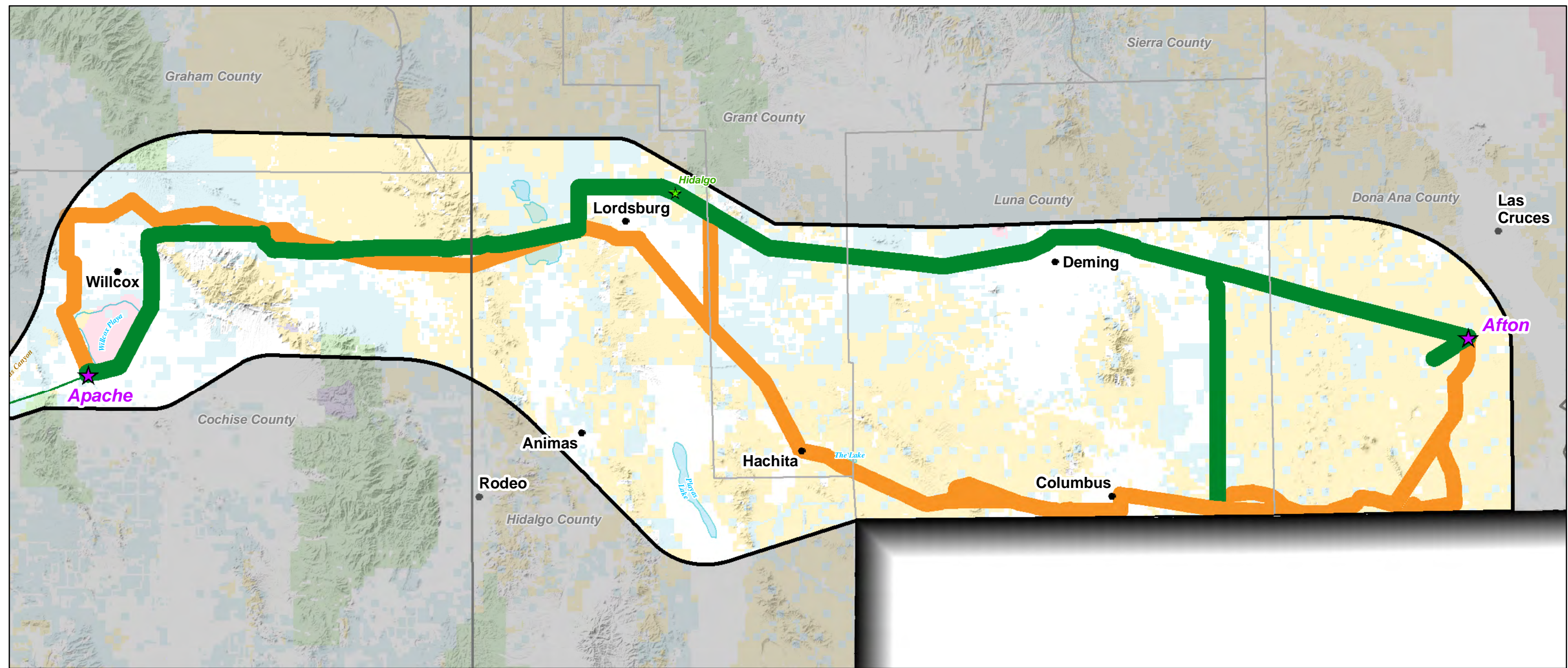
- |   |   |  |
|---|---|--|
| <b>Project Features</b>   | <b>Reference Features</b>   | <b>Land Management</b>   |
| <ul style="list-style-type: none"> <li>▭ Proposed Study Area</li> <li>★ Key Interconnection Substation</li> <li>★ Existing Substation for Potential Interconnection</li> <li>▬ Proposed Route</li> <li>▬ Alternative Route</li> </ul> | <ul style="list-style-type: none"> <li>● City/Town</li> <li>▭ Waterbody</li> <li>▭ County Boundary</li> <li>▭ Bureau of Indian Affairs</li> <li>▭ Bureau of Land Management</li> <li>▭ Department of Defense</li> <li>▭ US Forest Service</li> <li>▭ US Fish and Wildlife Service</li> <li>▭ National Park Service</li> <li>▭ Private</li> <li>▭ State</li> </ul> | <ul style="list-style-type: none"> <li>▭ Bureau of Indian Affairs</li> <li>▭ Bureau of Land Management</li> <li>▭ Department of Defense</li> <li>▭ US Forest Service</li> <li>▭ US Fish and Wildlife Service</li> <li>▭ National Park Service</li> <li>▭ Private</li> <li>▭ State</li> </ul> |

Note: Based on the ultimately selected route, the project may include development of a new substation within the study area in Luna, Grant, or Hidalgo County, New Mexico.

Study Corridor for New Transmission Lines = 2 miles  
Study Corridor for Upgrade Transmission Line = 500 feet



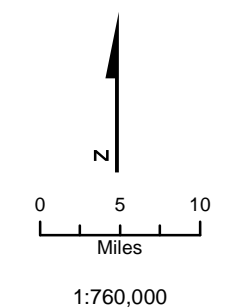
## Proposed and Alternative Routes



- |   |                              |                           |
|---|------------------------------|---------------------------|
| <b>Project Features</b>                           | <b>Reference Features</b>    | Bureau of Indian Affairs  |
| Proposed Study Area                               | City/Town                    | Bureau of Land Management |
| Key Interconnection Substation                    | Waterbody                    | Department of Defense     |
| Existing Substation for Potential Interconnection | County Boundary              | US Forest Service         |
| Proposed Route                                    | US Fish and Wildlife Service | National Park Service     |
| Alternative Route                                 | Private                      | State                     |

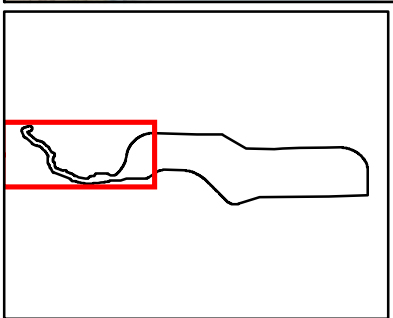
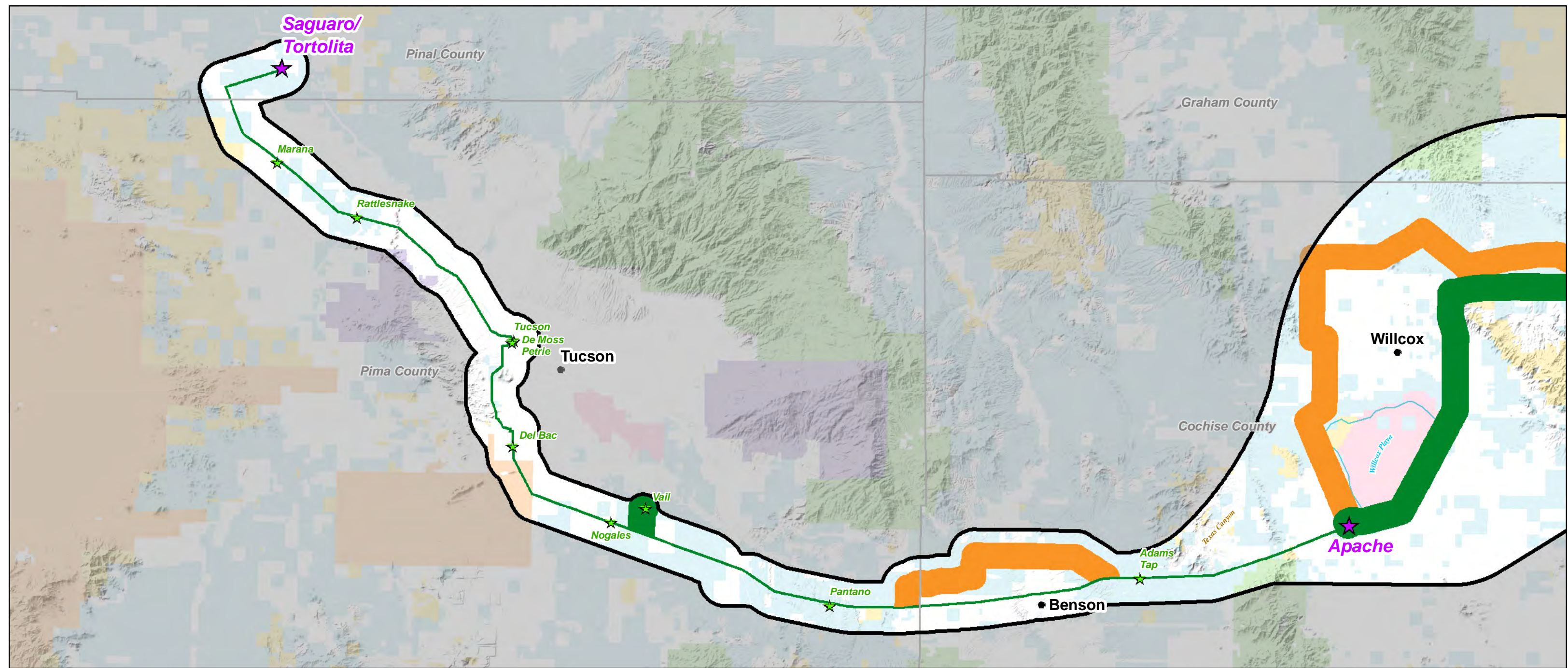
Note: Based on the ultimately selected route, the project may include development of a new substation within the study area in Luna, Grant, or Hidalgo County in New Mexico.

Study Corridor for New Transmission Lines = 2 miles  
Study Corridor for Upgrade Transmission Line = 500 feet

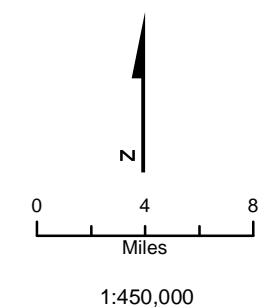


## Proposed and Alternative Routes New Build Section

Date: 4/18/2012



- |   |                 |                              |                           |
|---|-----------------|------------------------------|---------------------------|
| <b>Project Features</b>                           |                 | <b>Reference Features</b>    |                           |
| Proposed Study Area                               | City/Town       | Bureau of Indian Affairs     | Bureau of Land Management |
| Key Interconnection Substation                    | Waterbody       | Department of Defense        | US Forest Service         |
| Existing Substation for Potential Interconnection | County Boundary | US Fish and Wildlife Service | National Park Service     |
| Proposed Route                                    | Private         | State                        |                           |
| Alternative Route                                 |                 |                              |                           |



## Proposed and Alternative Routes

*Upgrade Section*

Study Corridor for New Transmission Lines = 2 miles  
 Study Corridor for Upgrade Transmission Line = 500 feet