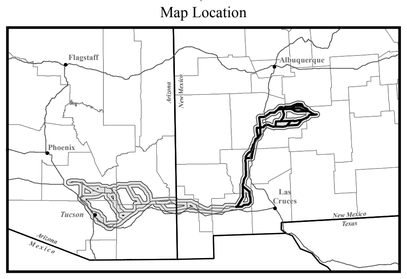
Figure M 9-1E

Scenery

SUNZIA SOUTHWEST TRANSMISSION PROJECT FEIS/RMPA

WESTERN AREA | **EASTERN AREA**

Map Location



General Reference Features

- City
- State Highway
- U.S. Highway
- Interstate
- River/Stream
- Railroad
- County Boundary
- State Boundary
- Jurisdictional Boundary
- Wilderness/Wilderness Study Area (WSA)
- Lake/Reservoir

Project Features

- Substation Site
- Alternative Transmission Line Route

Inventory Key

- Milepost Identifier
- Link Node
- Reference Centerline of Alternative Route
- Study Corridor
- Link Identifier

Resource Inventory

SCENIC QUALITY CLASSIFICATION

- Class A
- Class B
- Class C
- Agriculture (Class B)
- Developed

EXISTING TRANSMISSION LINE

- 115kV Transmission Line
- 138 & 161kV Transmission Line
- 230kV Transmission Line
- 345kV Transmission Line
- 500kV Transmission Line

LANDSCAPE CHARACTER TYPE

Class A
101 - Cienega Creek
102 - Sky Islands
103 - Rio Grande Riparian
104 - San Pedro Riparian
105 - Desert Canyon
106 - San Pedro River Floodplain
107 - Sombrero Butte
108 - Sonoran Palo Verde Mixed Cacti Desert Mountain

Class B
201 - Sky Island Transitional Foothills
202* - Chihuahuan Highland Mountains
203 - San Pedro River Valley Upper Bajada
204 - Aravaipa Creek Riparian
205 - Chihuahuan-Chaparral Bajada
206* - North American Volcanic Desert Rockland
207 - Chihuahuan Badlands
208 - Badlands
209 - Madrean Mountain
210 - San Pedro River Valley Lower Bajada
211* - Chihuahuan Mountains
212 - Chihuahuan Pediment
213 - Juniper Mountain
214 - Rio Grande Floodplain
215 - Madrean Chihuahuan Semidesert Grassland Foothill/Hill
216 - Madrean Chihuahuan Semidesert Grassland Mountain
217 - Mogollon-Chaparral Bajada
218 - Chihuahuan Ridge
219 - Datil Mountains
220 - Madrean Bajada
221 - Escarpment
222 - Juniper Hill/Foothill
223 - Sonoran Palo Verde Mixed Cacti Desert Bajada
224 - Sonoran Palo Verde Mixed Cacti Desert Hill/Foothill
225 - Sonoran Palo Verde Mixed Cacti Desert Valley
226 - Chihuahuan-Chaparral Transitional Bajada
227 - Chihuahuan Desert Bajada
228 - Chihuahuan Desert Creosote Bajada
229 - Chihuahuan Juniper Bajada
230 - Chihuahuan Semidesert Grassland Bajada
231 - Chihuahuan Semidesert Grassland Hill/Foothill
232 - Rio Grande Valley
233 - Rolling Juniper-Woodland Savanna
234 - Rolling Savanna
235 - Transitional Sonoran Palo Verde Mixed Cacti Desert Bajada
236 - Agricultural Lands

Class C
301 - Desert Arroyo
302 - Chihuahuan Semidesert Grassland Alluvial Fan
303 - Chihuahuan Desert Creosote Alluvial Fan
304 - Desert Playa
305 - Chihuahuan Semidesert Grassland Plains
306 - Sonoran Creosote Desert Valley

* Landscape Character Type Eliminated

Impact Key

- Residual Impact
- Study Corridor

Impact Levels

- High
- Moderate - High
- Moderate
- Low - Moderate
- Low

Sources:

Resource Data:
EPG Inc. 2011

Base Data:
United States Geological Survey, National Elevation Dataset 1999-2010
Arizona Bureau of Land Management 2010
Arizona State Land Department 2010
New Mexico Bureau of Land Management 2009
ESRI StreetMap 2010
EPG Inc. 2010

Contour Interval 50 Meters

April 2013

Scale in Miles

0 4 8 16 24 32

N

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