

Map 2-7d
Alternative D
Utility Scale Renewable Energy
Conflict Areas
Lower Sonoran and Sonoran Desert
National Monument Draft RMP/EIS

Utility - scale Renewable Energy Development Exclusion Areas

- Prohibited Areas

SDNM, Designated Wilderness Areas, Anza National Historic Trail, Fred J. Weiler (PLO 1015 Lands), Sentinel Plain, VRM Class I, ACECs, Lands Managed to Maintain Wilderness Characteristics, Cultural Conservation Use Sites, Developed or other Intensive Use Recreation Areas

Utility - scale Renewable Energy Development Avoidance Areas

- High and Moderate Sensitivity Areas

Desert Tortoise Category I, II & III Habitats, VRM Class II and III, Wildlife Movement Corridors, Wildlife Habitat Areas, Back Country Recreation Settings, Back Country Byways, Scenic Byways, BLM Threatened and Endangered Species Habitats, Fred J. Weiler Green Belt, SRMAs, Arizona State Threatened, Endangered, and Sensitive Species' Habitats, BLM Threatened and Endangered Candidate Species Habitats, Areas with High Locatable Mineral Potential

Utility - scale Renewable Energy Development Low Known Sensitivity Areas

- Low Known Sensitivity Areas

All lands not underlining proposed allocations.

Planning Areas

- Lower Sonoran
- Sonoran Desert National Monument

General Reference

- County Boundary
- Interstate
- State Route
- River

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Arizona
 Flagstaff
 Lower Sonoran Field Office
 Phoenix
 Tucson

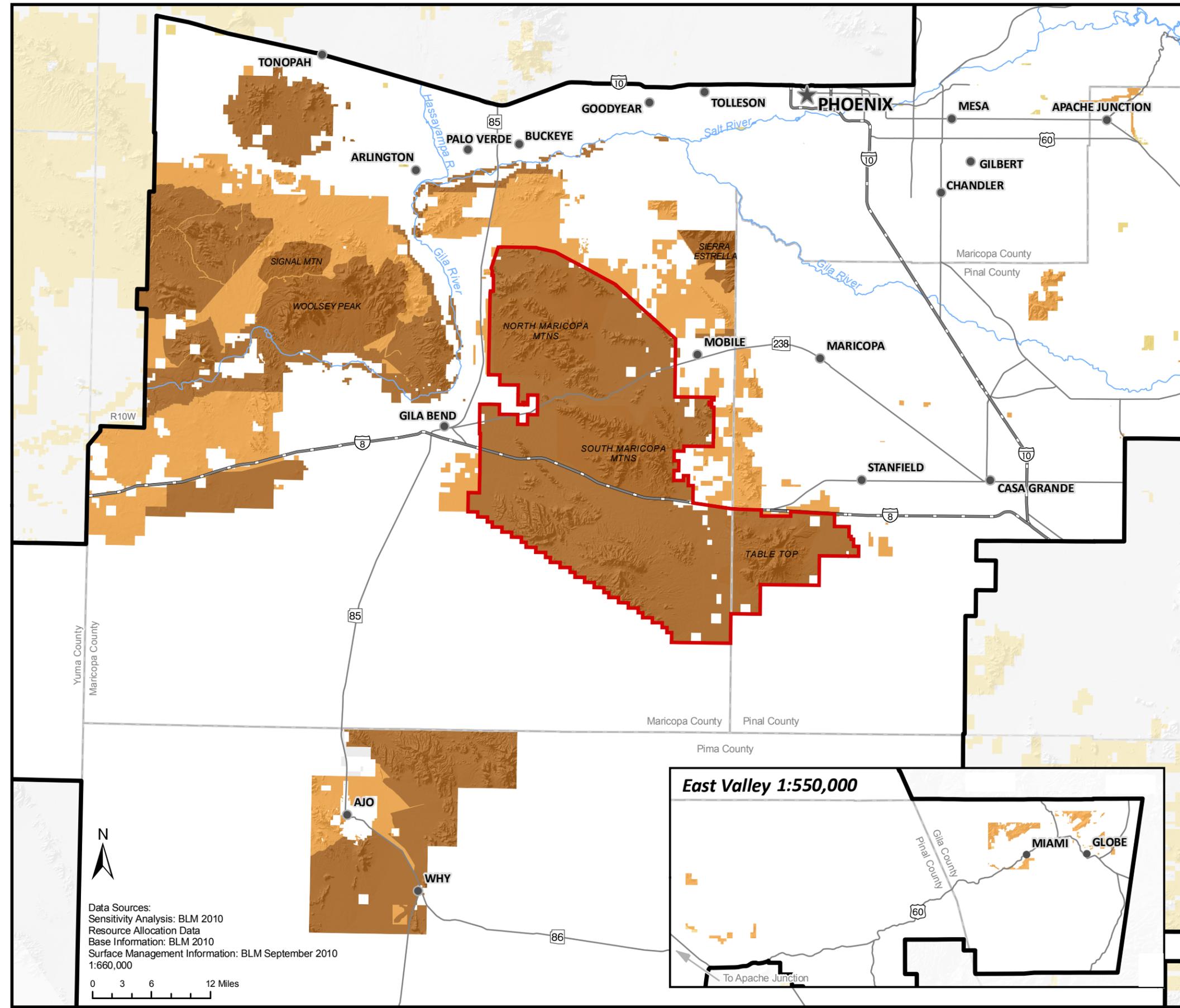
Sonoran Desert National Monument

Gila and Salt River Meridian
 Universal Transverse Mercator
 Zone 12, Units Meters
 GRS 1980 Spheroid
 NAD83 Datum

Bureau of Land Management
 Lower Sonoran Field Office

Map Last Revised: August 2011



Data Sources:
 Sensitivity Analysis: BLM 2010
 Resource Allocation Data
 Base Information: BLM 2010
 Surface Management Information: BLM September 2010
 1:660,000

0 3 6 12 Miles