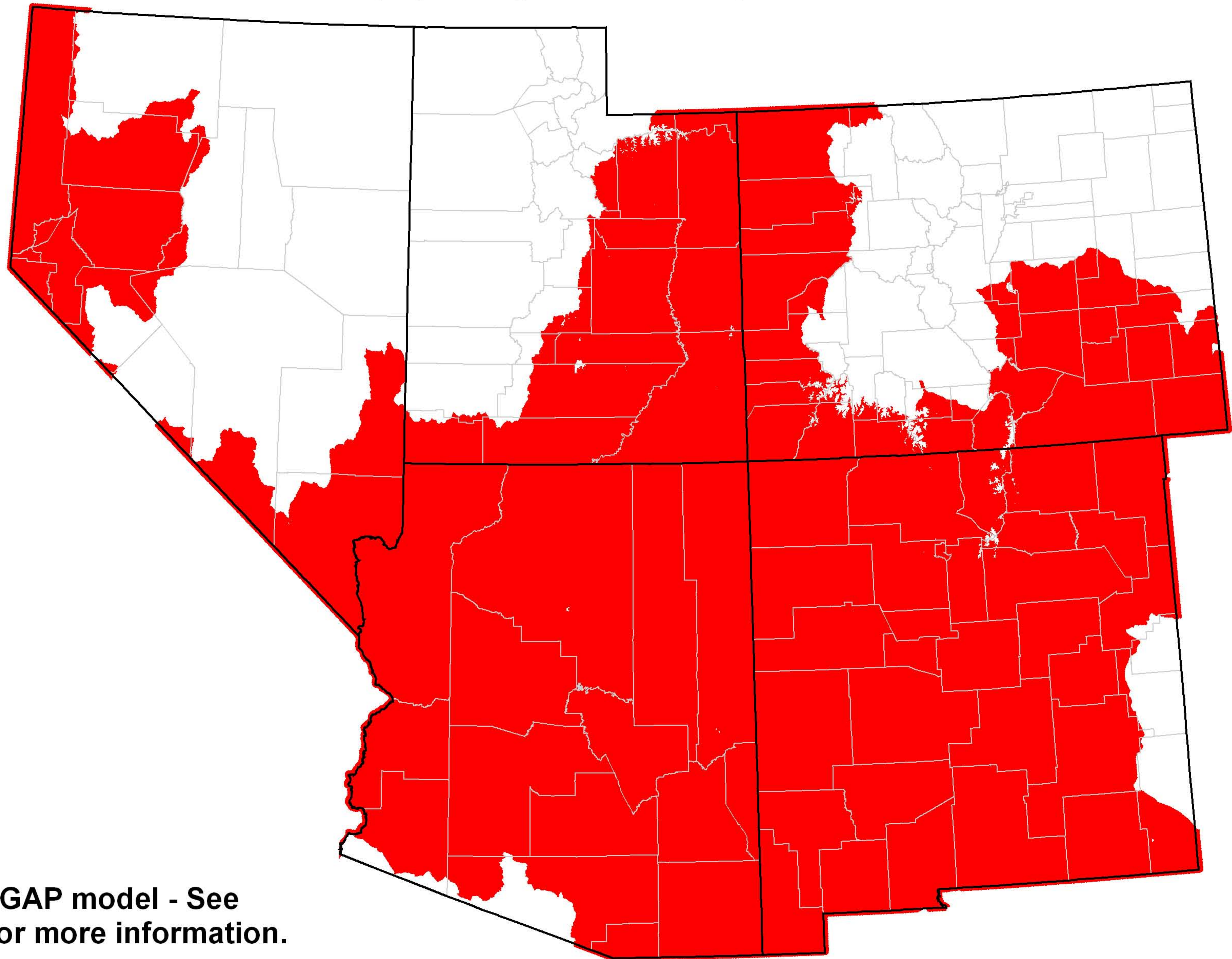


YUMA MYOTIS (*Myotis yumanensis*) ITIS # 180004



Legend Model Habitat

- k12
- k13
- k14
- k21
- k22
- k23
- k24
- k33
- k34
- p34

**Final SWReGAP model - See
model report for more information.**

Shaded area is predicted distribution based on modeling habitat associations with GIS procedures in the Southwest Regional Gap Analysis Project. Some errors are expected.

15 August 2005

SWReGAP data is projected in Albers Conical Equal Area with a longitude of Central Meridian at -96. For illustrations purposes this map is presented with a longitude of Central Meridian at -112.

Disclaimer: This is a draft product of SWReGAP. The user assumes the entire risk related to its use of this data. For more information and for related links, see <http://fws-nmcfwru.nmsu.edu/swregap/>

0 50 100 200 300 400
Kilometers

Southwest Regional Gap Analysis Project