

[HOME](#)[LEARN](#)[DOWNLOADS](#)[LINKAGE DESIGNS](#)[BLOG](#)[ABOUT](#)[Home](#) > [Linkages](#) > [Wildlife Linkage Planning in Arizona](#)

Wildlife Linkage Planning in Arizona

The past several years have seen exciting advances in wildlife linkage planning throughout Arizona. Two of the major efforts since 2004 have been the Arizona Wildlife Linkages Workgroup and the Arizona Missing Linkages project.

Arizona Wildlife Linkages Workgroup

Following an initial workshop at the Phoenix Zoo in April 2004, nine public agencies and nonprofit organizations, including [AZGFD](#), [ADOT](#), [FHWA](#), [USFS](#), [BLM](#), [NAU](#), Sky Island Alliance, and the [Wildlands Project](#) initiated a collaborative effort to proactively address wildlife connectivity in Arizona. They identified and mapped large blocks of protected habitat threatened by fragmentation and prioritized areas for further study. Their report, Arizona's Wildlife Linkages Assessment, can be downloaded from [ADOT's website](#).



Arizona Missing Linkages

Funded by Arizona Game & Fish Department, our team of conservation biologists and GIS Analysts at Northern Arizona University are creating detailed linkage designs for 16 priority areas highlighted in the Wildlife Linkages Assessment. These plans identify and map multi-species corridors that will best maintain wildlife movement between wildland blocks, as well as highlight specific planning and road mitigation measures required to maintain connectivity in these corridors.



Note: The linkage design reports are in compressed PDF format for faster download. Unfortunately, the compression occasionally makes small text on maps within the report difficult to read. If you would like a high-resolution PDF or PNG copy of any of the maps, please [contact us](#). Each linkage design is also provided in ESRI shapefile format.

2008 LINKAGE DESIGN REPORTS

Tucson - Tortolita - Santa Catalina Linkage

[Report](#) (12 MB) [GIS Data](#) (1 MB)

Mount Perkins - Warm Springs Linkage

[Report](#) (11 MB) [GIS Data](#) (1 MB)

Bradshaw Mountains-Agua Fria Linkage

[Report](#) (24 MB) No GIS data

Granite Mountain - Black Hills Linkage

[Report](#) (19 MB) [GIS Data](#) (1 MB)

Gila Bend Mtns - Sonoran Desert National

Monument - Estrella Mtns Linkage

[Report](#) (10 MB) [GIS Data](#) (1 MB)

Hualapai Mtns - Cerbat Mtns Linkage

[Report](#) (17 MB) [GIS Data](#) (1 MB)

Galiuro - Pinaleno - Dos Cabezas Linkage

[Report](#) (12 MB) [GIS Data](#) (1 MB)

Patagonia - Santa Rita Mtns Linkage

[Report](#) (13 MB) [GIS Data](#) (1 MB)

2007 LINKAGE DESIGN REPORTS

Hualapai Mtns - Peacock Mtns

[Report](#) (17 MB) [GIS data](#) (1 MB)

Black Hills-Munds Mountain

[Report](#) (12 MB) [GIS data](#) (1 MB)

Ironwood - Picacho Mtns

[Report](#) (25 MB) [GIS data](#) (1 MB)

Rincon - Santa Rita - Whetstone Mtns

[Report](#) (24 MB) [GIS data](#) (1 MB)

Terms & Conditions

To download linkage design reports, you must first agree to the terms & conditions:

This information is available to assist in identifying general areas of concern only. The computerized information provided should only be relied upon with corroboration of the methods, assumptions, and results by a qualified independent source.

The user assumes full responsibility for the misinterpretation or manipulation of the data. The user of this information shall indemnify and hold free the Northern Arizona University, Arizona Game & Fish, and the State of Arizona from any and all liabilities, damages, lawsuits, and causes of action that result as a consequence of his/her reliance on information provided herein or from any misinterpretation or manipulation of the data.

Wickenburg - Hassayampa

[Report](#) (25 MB) [GIS data](#) (1 MB)

Santa Rita Mtns - Tumacacori Mtns

[Report](#) (37 MB) [GIS data](#) (1 MB)

US-93: Wickenburg to Santa Maria River

[Report](#) (12 MB) No GIS data

US-60: Superior to Globe

[Report](#) (24 MB) No GIS data

Copyright 2007-2013 corridordesign | Happily powered by ExpressionEngine