

**UTAH VITAL SIGNS
DATA REFERENCE SHEET**

Date:	May 1, 2007
Data Category:	Biocapacity: Land types distribution in Utah
EF Year	2005
UVS Contact:	Helen Peters
Format of Data:	Excel
Name of Data Set:	Southwest Regional Gap Analysis Project: Land Cover by State by Stewardship
Description of Data Set:	Data from Southwest Regional GAP project. By state: Arizona, Colorado, Nevada, New Mexico, Utah.
UVS Location of Data:	Link on wiki: STEWARDSHIP_STATES tab in LandCover_GAPSTATUS_STEWARDSHIP_FINAL.xls
Name of Organization Providing Data Set:	Southwest Regional Gap Analysis Project, comprised of representatives from Remote Sensing/GIS Laboratory, College of Natural Resources, Utah State University; Colorado Division of Wildlife, Wildlife Conservation Section; NatureServe (Boulder, CO); US EPA, National Exposure Laboratory - ESD/LEB; USGS Cooperative Fish and Wildlife Unit, New Mexico State University; USGS, Southwest Biological Science Center, Colorado Plateau Research Station
Levels of Data Available:	<input type="checkbox"/> National level <input checked="" type="checkbox"/> Regional level (specify): Southwest region: <input checked="" type="checkbox"/> State (specify): Utah <input type="checkbox"/> County (specify): <input type="checkbox"/> City (specify): <input type="checkbox"/> MPO (specify): <input type="checkbox"/> AOG (specify): <input type="checkbox"/> Neighborhood (specify): <input type="checkbox"/> Public lands/waters (specify):
Citation (APA format):	Boykin, K.G., Langs, L., Lowry, J., Schrupp, D., Bradford, D., O'Brien, L., Thomas, K., Drost, C., Ernst, A., Kepner, W., Prior-Magee, J.S., Ramsey, D., Rieth, W., Sajwaj, T., Schulz, K., & Thompson, B.C. (2006). Analysis based on stewardship and management status. In J.S. Prior-Magee, et al., eds., <i>Southwest Regional Gap Analysis Final Report</i> . Moscow, ID: U.S. Geological Survey, Gap Analysis Program.
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Contact for Data:	John H. Lowry, Jr. at jlowry@gis.usu.edu , Tel. 435-797-0653, and Andrea Ernst at ernstae@nmsu.edu .