

**UTAH VITAL SIGNS  
DATA REFERENCE SHEET**

<b>Date:</b>	Mar. 26, 2007
<b>Data Category:</b>	Biocapacity      Area: Land cover/use
<b>EF Year</b>	1990
<b>UVS Contact:</b>	Helen Peters, Sandra McIntyre
<b>Format of Data:</b>	PDF
<b>Name of Data Set:</b>	A GAP [Geographic Approach to Planning for Biological Diversity] Analysis of Utah: 1995 Final Report. Appendix A5, Utah Vegetation Codes by Cover Type, and Appendix D1, Area (ha) by major land ownership and protection status for each mapped Utah cover-type.
<b>Description of Data Set:</b>	<b>Cover-types:</b> Agriculture, Urban, Water, Pinyon-Juniper, Juniper, Aspen, Pinyon, Spruce-Fir, Mountain_Fir, Lodgepole, Ponderosa_Pine, Aspen/Conifer, Lodgepole/Aspen, Mountain-Mahogany, Ponderosa_Pine/Mountain_Shrub, Mountain_Fir/Mountain_Shrub, Spruce-Fir/Mountain_Shrub, Grassland, Desert_Grassland, Sagebrush/Perennial_Grass, Dry_Meadow, Wet_Meadow, Wetland, Lowland_Riparian, Mountain_Riparian, Maple, Oak, Mountain-Shrub, Sagebrush, Salt_Desert_Scrub, Blackbrush, Greasewood, Creosote-Bursage, Pickleweed_Barrens, Barren, Alpine. <b>Land Ownership:</b> Forest Service, National Park Service, BLM, Fish and Wildlife Service, Department of Defense, State, Native American, Private, Total. (Note: <b>Protection Status</b> is also given in four categories but is not applicable to the Ecological Footprint calculations.)
<b>UVS Location of Data:</b>	UT_Gap_Analysis.pdf <i>and</i> embedded in Utah_cover-types_data_comparison_v3.xls
<b>Name of Organization Providing Data Set:</b>	United States Department of the Interior, U.S. Geological Survey.
<b>Levels of Data Available:</b>	<input type="checkbox"/> Regional level (specify): <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):
<b>Citation (APA format):</b>	United States Department of the Interior, U.S. Geological Survey, A GAP [Geographic Approach to Planning for Biological Diversity] Analysis of Utah: 1995 Final Report. Retrieved June 24, 2007, from <a href="http://gapmap.nbii.gov/downloadcommon/ut/report/utreport.zip">http://gapmap.nbii.gov/downloadcommon/ut/report/utreport.zip</a> .
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