DEFINITIONS AND CODES

ARIZONA GAME AND FISH DEPARTMENT (AGFD) HERITAGE DATA MANAGEMENT SYSTEM (HDMS)

FEDERAL STATUS

ESA Endangered Species Act (1973 as amended)

U.S. Department of Interior, Fish & Wildlife Service (USFWS)

Listed

LE Listed Endangered: imminent jeopardy of extinction LT Listed Threatened: imminent jeopardy of becoming

Endangered

XN Experimental Nonessential population.

Proposed for Listing

PE Proposed Endangered
PT Proposed Threatened

Candidate (Notice of Review: 1996)

- C Candidate. Species for which USFWS has sufficient information on biological vulnerability and threats to support proposals to list as Endangered or Threatened under ESA. However, proposed rules have not yet been issued because such actions are precluded at present by other listing activity.
- SC Species of Concern. The terms "Species of Concern" or "Species at Risk" should be considered as terms-of-art that describe the entire realm of taxa whose conservation status may be of concern to the USFWS, but neither term has official status (currently all former C2 species).

USFS U.S. Department of Agriculture, Forest Service (1990 Plants)

S Sensitive: those taxa occurring on National Forests in Arizona which are considered sensitive by the Regional Forester

STATE STATUS

NPL Arizona Native Plant Law (1993)

Arizona Department of Agriculture

HS Highly Safeguarded: no collection allowed.

SR Salvage Restricted: collection only with permit.

EXEMPTIAN Export Restricted: transport out of State prohibited.

SA Salvage Assessed: permits required to remove live trees.

HR Harvest Restricted: permits required to move plant by-

products.

GRank	Global Rank: priority ranking (1 to 5) based on the number of occurrences throughout the entire range of the element.	
throughout the entire ran		tire range of the element.
	G1	Very Rare: 1 to 5 occurrences or very few individuals or acres.
	G2	Rare: 6 to 20 occurrences or few individuals or acres.
	G3	Uncommon or Restricted: 21 to 100 occurrences, rather rare throughout a fairly wide range, or fairly common in a rather restricted range.
	G4	Apparently Secure: more than 100 occurrences, though it could be quite rare in some parts of its range.
	G5	Demonstrably Secure: more than 100 occurrences.
	G#Q	Taxonomic Question: taxonomic status is questionable; numeric rank may change with taxonomy.
	G#T#	Subspecies: numeric designations based on same criteria as those for global ranks.
	G#?	Uncertain: insufficient information to give a definitive ranking. Confidence of numeric rank is plus or minus one rank.
SRank	State Rank: priority ranking (1 to 5) based on the number of occurrences of an element within a State.	
	S1	Very Rare: 1 to 5 occurrences in the State or very few individuals or acres within the state.
	S2	Rare: 6 to 20 occurrences in the State or few individuals or acres within the state.
	S3	Uncommon or Restricted: 21 to 50 occurrences in the State, either rather rare throughout a fairly wide range, or fairly common in a rather restricted range within the State.

S3S4

Fairly Common: 51 to 100 occurrences and found over a rather wide range within the State.