



### Beal Garden Collections

Systematic		Economic (Continued)	
Monocot	Dicot	Indigenous American Foods	Indigenous Foods-I Eastern Agr. Complex
Economic		Indigenous Foods-II Pre-Columbian	Indigenous Foods-III Grassland & Clearing
Perfume plants	Fiber plants	Indigenous Foods-IV Forest	Weeds
Fiber-I Soft Fibers	Fiber-II Hard Fibers	Weeds-I Early annuals	Weeds-II Late annuals
Fiber-III Surface Fibers	Fiber-IV Pseudo-fibers	Weeds-III Persisting weeds	Weeds-IV Dry site weeds
Dye plants	Dye-I Commercial	Weeds-V Intermediate site weeds	Weeds-VI Wet site weeds
Dye-II Old World Domestic	Dye-III Indigenous American	Vegetables	Vegetables-I Earth vegetables
Fixed oil plants	Honey plants	Vegetables-II Herbage vegetables	Vegetables-III Fruit vegetables
Honey plants-I Cultivated	Honey plants-II Native & Naturalized	Grains	Medicinal Plants
Flavoring plants	Injurious plants	Medicinal-I Official	Medicinal-II Unofficial
Injurious-I Hay fever	Injurious-II Mechanically injurious	Medicinal-III Without status	Communities
Injurious-III Milk-tainting	Injurious-IV Contact dermatitis	Southeast United States Forest	European Forest
Injurious-V Photodynamic	Injurious-VI Cyanogenic	Northern Michigan	Southern Michigan
Injurious-VII Cultivated	Injurious-VIII Field and Forest	Pacific Northwest	Lowland Forest
Injurious-IX Poisonous seed	Special Collections	Watersedge	Pond
Non-Flowering Vascular Plants	Endangered and Threatened	Western United States	Rockwall
Goldner Daylily Collection	Annuals at the pond	Test Bed (93)	

### Elevation

831	840	848
830	839	847
829	838	846
828	837	845
827	836	844
826	835	843
825	834	842
824	833	841
823	832	