Appendixes

Appendix A

Glossary of Acronyms

AAZPA	—American Association of Zoological Parks and Aquariums	FAA FAO	—Foreign Assistance Act—Food and Agriculture Organisation
AID	—U.S. Agency for International Development	FNR	(UN.) —Forestry, Natural Resources, and the
AIDS	—acquired immune deficiency syndrome		Environment Office (AID)
AMBC	—American Minor Breeds Conservancy	FWS	-Fish and Wildlife Service (Depart-
APHIS	—Animal and Plant Health Inspection		ment of the Interior)
	Service (USDA)	FWS/ESO	-Fish and Wildlife Service, Endangered
ARS	-Agricultural Research Service (USDA)		Species Office (Department of the In-
ATCC	—American Type Culture Collection		terior)
BGCCB	Botanical Gardens Conservation Co- ordinating Body	GAO	-General Accounting Office (U.S. Congress)
CACS	-Crop Advisory Committees (USDA]	GEMS	-Global Environment Monitoring Sys-
CAMCORE	—The Central America and Mexico	GTG.	tem (UNEP)
G A GF	Coniferous Resources Cooperative	GIS	—Geographic Information Systems
CAST	—Council for Agricultural Science and	GRID	—Global Resources Information Data-
CDCs	Technology -Conservation Data Centers (TNCI)	GRIN	base (GEMS, UNEP) —Germplasm Resources Information
CDCS	—Country Development Strategy	GILIIV	Network (NPGS,USDA)
CDSS	Statements	HPLC	—high-performance liquid chroma-
CEQ	—Council for Environmental Quality	111 20	tography
CGIAR	—Consultative Group on International	IARCs	—International Agricultural Research
	Agricultural Research		Centers
CIAT	—Centro International de Agricultural	IBPGR	-International Board for Plant Genetic
	Tropical (CGIAR, Colombia)		Resources
CIDIE	—Committee of International Develop-	ICBP	—International Council for Bird Pres-
GY () (VIII	ment Institutions on the Environment	TTT A	ervation
CIMMYT	—Centro International de Mejoramiento	IITA	—International Institute of Tropical
CIP	de Maiz y Trigo (CGIAR, Mexico) —Centro International de la Papa	IMS	Agriculture (CGIAR, Nigeria) —Institute of Museum Services
CIF	(CGIAR, Peru)	IPPC	—International Plant Protection Con-
CITES	—Convention on International Trade in	1110	vention
CITES	Endangered Species of Wild Flora	IRDP	—Integrated Regional Development
	and Fauna		Planning (OAS)
CMC	—Conservation Monitoring Center	IRRI	—International Rice Research Institute
	(IUCN)		(CGIAR, Philippines)
CPC	—Center for Plant Conservation	ISIS	—International Species Inventory System
CRGO	—Competitive Research Grants Office	IUCN	—International Union for the Conser-
CCDC	(USDA)	II IDOM	vation of Nature and Natural Resources
CSRS	—Cooperative State Research Service	IUPOV	—International Union for the Protection of New Varieties of Plants
DNA	(USDA) -deoxyribonucleic acid	MAB	—Man in the Biosphere Program
DOE	—U.S. Department of Energy	WIAD	(UNESCO)
ECG	-Ecosystem Conservation Group (FAO,	MARC	-Meat Animal Research Center [USDA]
	UNEP, UNESCO, and IUCN)	MDBs	—Multilateral Development Banks
ELISA	-enzyme-linked immunosorbent assay		S —Microbiological Resource Centers
EPA	—U.S. Environmental Protection Agency	NAS	-National Academy of Sciences
ESF	-Economic Support Funds (AID)	NCS	-National Conservation Strategy

NGO	—nongovernmental organization	PVPA	—Plant Variety Protection Act
NMFS	-National Marine Fisheries Service	R&D	-Research and Development
	(Department of Commerce)	RFLP	-restriction fragment length polymor-
NMR	—nuclear magnetic resonance		phisms
NOAA	—National Oceanic and Atmospheric	RNA	—Research Natural Area
	Administration (Department of	RNA	-ribonucleic acid
	Commerce)	RPIS	-Regional Plant Introduction Station
NPGS	-National Plant Germplasm System		(USDA)
	(USDA)	RSSA	-Resource Services Support Agreements
NPS	-National Park Service (Department of	SAF	—Society of American Foresters
	the Interior)	SCMU	—Species Conservation Monitoring Unit
NRRL	-Northern Regional Research Labora-		(IUCN)
	tory (USDA)	SCS	-Soil Conservation Service (USDA)
NSF	—National Science Foundation	SMCRA	—Surface Mining Control and Recla-
NSSL	-National Seed Storage Laboratory		mation Act
	(NPGS, USDA)	SSPS	-Species Survival Plans (AAZPA)
OAS	—Organization of American States	TNC	—The Nature Conservancy
OECD	—Organisation for Economic Cooper-	TNCI	—The Nature Conservancy International
	ation and Development	UN	—United Nations
OTA	-Office of Technology Assessment	UNEP	—United Nations Environment
	(U.S. Congress)		Programme
PASA	—Participating Agency Service	UNESCO	—United Nations Educational, Scien-
	Agreement		tific, and Cultural Organization
PBR	—plant breeders' rights	USDA	—U.S. Department of Agriculture
PD	-Policy Determination (USAID)	Wcs	—World Conservation Strategy
PNV	—potential natural vegetation		