PEAR SURVEY

Date:	
Organization Name:	
Address:	
City:	
State:	
Country:	
Zip Code:	
Website:	
Curator/Collection Contact Information	n <u>:</u>
First Name:	
Last Name:	
Address:	
Telephone:	
Fax:	
Email:	

Contact Inform	nation for Key People:			
First Name		Last Name	Title/Function	Email Address
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Type of Organi	zation:			
	Government			
	University			
	Private			
	Other (please	specify)		
Is this institution	on the legal owner of th	ne collection?		
	Yes			
	No			
Is the collectio	n subject to the conditi	ons of the International Treaty on Pla	nt Genetic Resources for Food and Agric	ulture?
	Yes	·	-	
	No			
If no, will it cor	ne into the Treaty?		-	Anticipated date?

Does this collection have written protocols for:				
Acquisition		Yes	No	☐ Available if Requested
Characterization		Yes	No	☐ Available if Requested
Maintenance		Yes	No	☐ Available if Requested
Pathogen/disease detection		Yes	No	☐ Available if Requested
Distribution		Yes	No	☐ Available if Requested
Safety-back-up?		Yes	No	☐ Available if Requested
What are the primary threats to the collection?				
What are the primary disease/pathogen concerns	?			
What is the extent of pathogen testing and clean-	up of the	collection?		

Is the collection backed-up? Ho	w?		
What is the name of the dataha	ase used for the collection informati	on?	
What is the hame of the datase	ase asea for the concetion informati	011.	
What is the website URL for the	e database?		
What language(s) is the website	e interface for the database?		
Check all that apply. The inform	nation/database is:		
□ Public	☐ Internal		
		ny contacting the curator	
iniorination is availa	ble by written catalog or b	by contacting the curator	
Provides data about:			
☐ Phenotypes	☐ Passport	☐ Taxonomy	☐ Genotypes
☐ Images	<u> </u>		_ 3037,633
- mages			
Details about information available	able:		
Is there adequate retention of t	trained staff? Explain.		

Is the collection being evaluated for phenotypic traits? Which ones? To what extent?
Are standard methods used for phenotyping? Which ones? Are they publicly available in manuals or referred journal articles? Link/Citation?
Is the collection being evaluated using molecular markers? Which ones? To what extent? Publications?
Acquisition and Distribution
What are the phytosanitary/quarantine requirements for receiving new materials?

How many distributions are performed per year?		
What types of materials are distributed?		
☐ Dormant buds		
☐ Rooted trees		
☐ Softwood cuttings		
□ DNA		
□ Tissue		
☐ Fruit		
□ Seeds		
□ Pollen		

% Total distribution	# of individual accessions sent
100%	
% Total distribution	_
100%	
	100% % Total distribution

What are the primary conservation priorities of the collection (check all that apply):	
☐ Internationally important cultivars	
□ Local cultivars	
☐ Wild materials	
☐ Breeding materials	
☐ Public garden/arboretum	
□ Ornamental	
Are you a member of an international apple network or research project? Which ones?	
What year was the collection established?	
What are the known collection gaps? Is there a timeframe for filling them?	
Do you have wild Malus species that are native to your country? Which ones? Are there any efforts to conserve them?	

Recent refereed publications, proceedings articles or lay magazine articles on your collection?
Is your budget stable, decreasing or increasing?
If decreasing, where are funds are being sought to make up the shortfall?