APPLE IDENTIFICATION FORM

Features of some varieties may vary considerably on the same tree so please pick 4 - 6 of the largest specimens, with stems, apples typical for the tree, unwashed, unpolished (The waxy "bloom" is an identifying characteristic) as free of pests and diseases as possible. Collect from different places on the sunny side of the tree. STORE IN PAPER BAGS, IN A COOL PLACE AWAY FROM CHEESE, BROCCOLI AND GREEN PEPPERS.

Please help us with the identification of your apple by answering the following questions. With thousands of named varieties of apples visual identification of many apples the more information provided the better the chance of successful identification.

EVENT	DATE
NAME (Please print)	
ADDRESS	
TELEPHONE	EMAIL
• Is there more than	one variety on the tree?
• What is the tree's of	diameter about 6 inches from the ground?
• When were the spe	ecimens picked?
• When is the fruit ri	ipe?
• Until what month	would the fruit keep in the fridge or cool storage?
• Is the fruit better for	or eating or cooking?
• Are the specimens	typical in colour, shape and size to others on the tree?
• Is the tree overload	ded with fruit?
• Is the tree growing	g along a fence, road, railway or footpath?
• Is the tree single or	r part of a row?
• Is the tree growing	g is shade, part shade, or full sun?
• When was the tree	planted? By whom?
Do you have any ice	dea as to the name of this variety?
• If we have identified	ed this apple before, what was the name?
• Please check your	fruit against the fruit in the exhibit. Which variety looks like
yours?	