## **Traditional Orchard Survey form**



1. Site number	2. Surveyors name
3. Orchard owner contact deta	ils
	4. Date
5. Please tick here if orchard or	wner gives permission for PTES to contact them
6. Visibility of orchard from survey point	Good visibility Limited visibility No visibility
7. Determination of orchard type	e Mis-identified orchard (habitat other than orchard)
Orchard no longer present	Bush-style/dwarf stock orchard Traditional-style orchard
8. Orchard and tree managemer	nt status Grazed by
Neglected	Mown Scrubbed over Evidence of tree pruning
Severe livestock/deer damage	to trees Evidence of herbicide use beneath trees
9. Tree planting evidence	Entirely new or young orchard Some young trees present in gaps
N	No young trees present in gaps Mature orchard with few or no gaps (mostly stocked)
10. Fruit tree species	Apple Pear Plum Cherry Damson
Greengage Mul	lberry Medlar Quince Walnut Cobnut
Other (please state)	
1. Number of old fruit trees	1- 4 5-10 11-30 31-100 101+
12. Number of young fruit trees	1- 4 5-10 11-30 31-100 101+

13. Vegetation DAFOR scale	
Grass Nettles Thistles Brambles Scrub	
14. Site grade for noble chafer Grade 1 Grade 2 Grade 3	
15. Veteran tree features	
Dead wood on ground Dead wood in canopy Standing deadwood	
Trunk or branch cavities Fungal fruiting bodies	
16. Noble chafer signs	
None Adult Larva Frass	
17. Other habitats  Hedgerows Veteran trees Rough areas Ponds	
18. Other species  Fungi Lichens Mistletoe Birds of interest	
Other (please state)	
Comments – e.g. surrounding habitat	