## SPECIAL TREES RECORDING FORM FOR NAPHILL COMMON

Date of survey: 25/04/2010    Name of Recorders:   Trevor Hussey and Philip Hussey   Friends of Naphill Common Girth at height of 1.3m (4ft): 1.95 metres   Est. Height:   metres	Tree Number: 494	Site: Naphill Common		<b>Grid ref. (10 figures)</b> SU 83784 97032
Girth at height of 1.3m (4ft): 1.95 metres  Species of tree: Common Land  Soil: Clay and flint  Land  Maiden  Recent Pollard  Old Pollard  Recent Coppice  Old Coppice  State of tree:  Upright  Leaning  Rootplate lifting  Live Fallen  Dead Fallen  Other details: Alive  Dead Uncertain - Trunk slightly hollow, Large hollow - Rot/decay/brown rot - Large holes in trunk or main branches - Deadwood in crown - Deadwood on ground  Other features: associated wildlife etc.		Trevor Hussey and Philip		name of organisation:
Cherry Form of tree:  Maiden Recent Pollard Old Pollard Recent Coppice Old Coppice  State of tree:  Upright Leaning Rootplate lifting Live Fallen Dead Fallen  Other details: Alive Dead Uncertain - Trunk slightly hollow, Large hollow - Rot/decay/brown rot - Large holes in trunk or main branches - Deadwood in crown - Deadwood on ground Other features: associated wildlife etc.	<b>Girth</b> at height of 1.3m (4ft):	•	Est. Height:	
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Upright Leaning Rootplate lifting Live Fallen Dead Fallen  Stump Dead Standing Other  Other details: Alive Dead Uncertain - Trunk slightly hollow, Large hollow - Rot/decay/brown rot - Large holes in trunk or main branches - Deadwood in crown - Deadwood on ground  Other features: associated wildlife etc.	Maiden Recent Pollar	d Old Pollard	Recent Coppi	ice Old Coppice
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	Rot/decay/brown rot - Large			
Photograph: See below	Other features: associated w	vildlife etc.		
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## Photograph Copyright Philip Hussey

