SPECIAL TREES RECORDING FORM FOR NAPHILL COMMON

Girth at height of 1.3m (4ft): 3.18 metres Species of tree: Beech Beech Cand 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.	Tree Number: 416	Site: Naphill (Common	Grid ref. (10 figures) SU 83561 96965
Girth at height of 1.3m (4ft): 3.18 metres Species of tree: Beech Beech Cand 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		
Beech 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.	Girth at height of 1.3m (•	Est. Height:	-
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.	Species of tree: Beech		: Common	Soil: Clay and flint
State of tree: 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.	Form of tree:		-	
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 Po	ollard Old Pollard	Recent Copp	ice Old Coppice
Stump Dead Standing Other	State of tree:			
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.	Upright Leanir	ng Rootplate liftin	g Live Fallen	Dead Fallen
Rot/decay/brown rot - Large holes in trunk or main branches - Deadwood in crown - Deadwood on ground Other features: associated wildlife etc.	Stump Dead	Standing Other		
Rot/decay/brown rot - Large holes in trunk or main branches - Deadwood in crown - Deadwood on ground Other features: associated wildlife etc.	Other details: Alive D	ead Uncertain - Trui	nk slightly hollo	w, Large hollow -
		arge holes in trunk or	main branches -	Deadwood in crown -
Photograph: See below	Other features: associa	ted wildlife etc.		
1 HULUEI ADII • DOC DOLOW	Photograph: See below			

Photograph Copyright Philip Hussey

