Kennard Park and Conservation Area										
White 1			1.7 km							
$\triangleright$								Start:		
1	HS		õ			·O		W side of well		
2	NW		/					Path		
3	JC							Boulder cluster		
4	SW		¥			0		NW side of earth bank		
5	CC		SS	/		·		Between stream and path		
6	DO		Ň			О.		SE side of spur		
7	MH		Ο	$\otimes$		·		Between depression and root stock		
8	CA					Ö		NW side of boulder		
9	MW		m			Ŀ		Foot of cliff		
10	LM		<b>xxx</b>					Stone wall		
11	JW		····					Vegetation boundary		
12	DW					Ŀ		SW outside corner of building		
$\bigcirc$	<		80	Navigate 80 m to finish						

Kennard Park and Conservation Area									
White 2			1.7 km						
$\triangleright$								Start:	
1	HS		õ			·O		W side of well	
2	JW							Vegetation boundary	
3	LM		<b>x x</b>					Stone wall	
4	MW		I			Ŀ		Foot of cliff	
5	CA					Ö		NW side of boulder	
6	MH		θ	$\otimes$		•		Between depression and root stock	
7	DO		ĩ			О.		SE side of spur	
8	CC		: SN	/		•		Between stream and path	
9	SW		ž			Ö		NW side of earth bank	
10	JC							Boulder cluster	
11	NW		/					Path	
12	DW					Ŀ		SW outside corner of building	
<b>◯ × 80 m</b>							Ø	Navigate 80 m to finish	