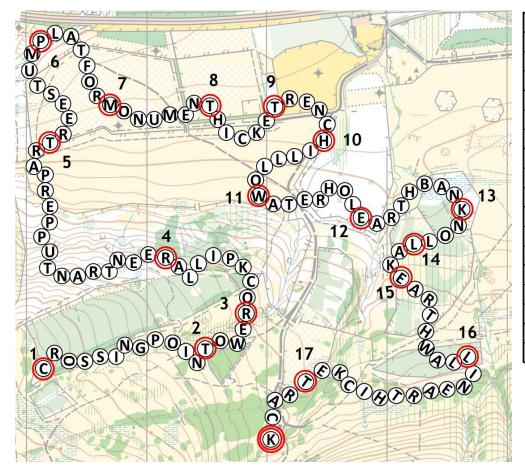


## SOA Puzzle 66 - Solution

## **Letter Course**

Using the list of all controls, determine the order of the controls for the course using the letters which spell the control description for each control. Each letter fits into a single white circle. The final letter of each control is the first letter of the next - and this letter is <u>not</u> repeated but occurs only the once for both words to make a letter snake round the course.



Puzzle 66							
3	100		Δ				
14	101		(3)				
9	102		Ъ				
4	103		Λ				
13	104		•				
16	105		ba				
1	106						
12	107		ጟ				
5	108		$\otimes$				
2	109		Т				
11	110		<\$				
8	111		*				
15	112		#				
7	113		Δ				
10	114		0	<u> </u>			
6	115		$\bigcirc$				
17	116		/				