$= \underbrace{\underbrace{\underbrace{\underbrace{\underbrace{\underbrace{\underbrace{b}}}}}_{i}} \underbrace{\underbrace{\underbrace{b}}}_{i} \underbrace{\underbrace{b}}_{i} \underbrace{b}_{i} \underbrace{b}_{$	Heritage Category: Scheduling
$\frac{\partial h_{\mu}}{\partial t_{\mu}} \frac{\partial h_{\mu}}{\partial t_{\mu}} \partial $	List Entry No : 1019397
$\frac{\partial b_{0}}{\partial h_{0}} = \frac{\partial b_{0}}{\partial h_{0}} $	County:
	District: Northumberland
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(1)	Parish: Alwinton
$\mathcal{I}_{\mathrm{III}}$ and \mathcal{I}	2
مان	Each official record of a scheduled monument contains
$\frac{1}{2} db = \frac{1}{2} db = 1$	a map. New entries on the schedule from 1988 onwards include a digitally created map which forms part of the
	official record. For entries created in the years up to and including 1987 a hand-drawn map forms part of the
$\frac{\partial (x-y)}{\partial y} = \frac{\partial (x-y)}$	official record. The map here has been translated from the official map and that process may have introduced
$\frac{\partial (x)}{\partial x} = \frac{\partial (x)}{\partial x$	inaccuracies. Copies of maps that form part of the official record can be obtained from Historic England.
	This map was delivered electronically and when printed
$\frac{\partial (h_{1})}{\partial h_{2}} = \frac{\partial (h_{1})}{\partial h_{1}} = \frac{\partial (h_{1})}{\partial h_{2}} = \partial $	may not be to scale and may be subject to distortions All maps and grid references are for identification
	purposes only and must be read in conjunction with other information in the record.
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$\frac{\sqrt{2}}{\sqrt{2}} \frac{\sqrt{2}}{\sqrt{2}} $	<i>h</i>
$\frac{\partial (x_{1}, y_{1}, y_$	
$\frac{1}{\sqrt{2}} \int dt_{1} dt_{2} dt_{2} dt_{3} dt_{4} d$	
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	List Entry NGR: NT 88926 04109
	Map Scale: 1:10000
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Name: Romano-British settlement 810m south of Slippery Crags

