Assessor			
	· · · · · · · · · · · · · · · · · · ·	Assessme	ent Date Review Dates / Initials
Frequency	Details	disabled?	Comments
		No 🗌	
		No 🗔	
description	How are persons affected	Existing co	ontrols Further controls / action
g]	[Staff can become fatigued and concentration.]		[Summer clothing – shorts a shirts to be worn]
likely A-likely 2-au	ite nossible 2-nossible 1-unlikelu		
	d description	Frequency       Details         Image: Details       Image: Details	Frequency Details     Image: Contraction of the second strength of the second concentration.]     Image: Contraction of the second strength of the second strength of the second concentration.]     Image: Contraction of the second strength of t

Hz No.	Hazard description	How are persons affected?
7.		
8.		
9.		
10.		

C	Existing controls
U	
$\Delta$	
$\mathbf{N}$	
	=high risk, stop operation &

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely
Severity (S)	5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible
Risk (R)	0-8=low risk, no action required. 9-15=medium risk, ensure adequ

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high risk, stop operation & implement control measures