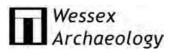


De Warenne Academy, Conisbrough, South Yorkshire Archaeological Watching Brief: Statement of Results

Site name	De Warenne Academy				
Site address	Gardens Lane, Conisbrough, South Yorkshire				
Client	Wates Construction		Consultant	N/A	
Curator	Andrew L	ines, Sout	n Yorkshire Archaeology Service (SYAS)		
Author	P Roberts		Project Manager	R O'Neill	
Site code	78440		Grid ref (centred)	NGR 5070 9910	
Site area	c. 5.5ha				
Planning ref	N/A - Pre-determination				
Dates(s) of attendan	се	26 th and 2	S th and 27 th July 2011		
Description of construction activities monitored		Geotechnical investigation consisting of 10 machine excavated trial pits (TP-1-10) and 12 hand excavated test pits (HP11-22).			
Summary of site stra	itigraphy				
	atural geol	ogy observ	ed between 0.76m-1.	.77m below ground	
limestone bedrock not level. The stratigraph Pit 8 where 0.36m of Archaeological	atural geolony was con	ogy observ sistent thro	ed between 0.76m-1. Sughout the site with t	77m below ground he exception of Test Possible glacial	
limestone bedrock name level. The stratigraph Pit 8 where 0.36m of Archaeological features	atural geolony was confitopsoil over None	ogy observ sistent thro	ed between 0.76m-1. bughout the site with to bil 3.94m in depth.	77m below ground he exception of Test	
limestone bedrock not level. The stratigraph Pit 8 where 0.36m of Archaeological	atural geolony was con topsoil over	ogy observ sistent thro erlay subso	ed between 0.76m-1. bughout the site with to bil 3.94m in depth.	77m below ground he exception of Test Possible glacial	
limestone bedrock name level. The stratigraph Pit 8 where 0.36m of Archaeological features Finds observed	atural geology was conferenced from the second	ogy observ sistent thro erlay subso	ed between 0.76m-1. bughout the site with to bughout the site with to bil 3.94m in depth. Natural features	77m below ground the exception of Test Possible glacial event in Trench 8	
limestone bedrock name level. The stratigraph Pit 8 where 0.36m of Archaeological features Finds observed Finds collected	atural geology was conferenced from the second	ogy observ sistent thro erlay subso	ed between 0.76m-1. bughout the site with to bil 3.94m in depth. Natural features Samples	77m below ground the exception of Test Possible glacial event in Trench 8 None	
limestone bedrock name level. The stratigraph Pit 8 where 0.36m of Archaeological features Finds observed Finds collected Photography	atural geolony was conference from topsoil over None Yes 2 x slag 1 (HP 17) 1 x ceram (HP 21) Digital	ogy observ sistent thro erlay subso	ed between 0.76m-1. bughout the site with toll 3.94m in depth. Natural features Samples Images attached	77m below ground the exception of Test Possible glacial event in Trench 8 None Plan attached	
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limestone bedrock name level. The stratigraph Pit 8 where 0.36m of Archaeological features Finds observed Finds collected Photography Other records Current archive local Long term archive local Interpretation Limited investigation only recovered from and two fragments of the stratigraphs of the stratigr	atural geology was conferenced from topsoil over None Yes 2 x slag 1 (HP 17) 1 x ceram (HP 21) Digital tion cation revealed rethe topsoil	ogy observ sistent thro erlay subso 7001 nic 21001	ed between 0.76m-1. bughout the site with to bughout the site with the site with the bughout the site with the si	77m below ground the exception of Test Possible glacial event in Trench 8 None Plan attached by, Sheffield posits. Finds were	



North facing section of Trial Trench 6 from the South.



Hand excavated test pit 11 from the West.

