

Holst Soil Engineering L BOREHOLE LOG Contract No. SI1273/F2688 Location Pinxton Client Derbyshire County Council Method of Boring Rotary Openhole Diameter of Borehole 0.10m						Sheet ¹ of 1 Chainage Ground Level 141.0m A.O.D. Date 13.3.74			
Description of Strata	Legend	below	Thickness of Strata(m)	lof	c KN/sq.m	ø m	.c. y 6 Kg/c	um N	
Light brown sandy CLAY	Q							(Bo.	
		5.00	5.00		BES				
Soft grey MUDSTONE Old workings. Very loose mudstone, coal etc.		5.50	0.50						
	(e	10.00	4.50					(B)CG	
Medium hard formation (No air return)									
					BCG				
	and the second of the second o	15.00	5.00						
	(e	(S)						Beg	
44427 56260									
SK45NW 93									
Type of Sample Undisturbed Sample Ø Angle of F. ODisturbed Sample m.c.Moisture C AWater Sample y Bulk Densi I Penetration Test N S.P.T. Value c Apparent Cohesion	riction Content ity	:	Borehol	e dry	round Wate		iid not be takei	n as constant	