

L	REHOLE LO	G Sheet1	of1		hole No
Client Derbyshire County Council SYLWW 120  Method of Boring Percussion Diameter of Borehole 150mm 4436 6635		Ground	Chainage		
Description of Strata	Legend Depth Below G.L.(m)	O.D. Casing Level Depth at (m) Sampling	Sampling and Coring	"N"/ R,Q.D.%	Daily Progres
MADEGROUND: Ash coal fragments,brick Stiff light brown and blue mottled sandy silty CLAY with mudstone lithorelics  Strongly weathered light grey and brown bedded and fissured very weak silty MUDSTONE  Black shaly COAL  Strongly weathered grey with iron staning along fissures, bedded and fissured very weak silty MUDSTONE	3.00  4.10  4.75		0.90 2.00 3.00 4.10 4.60	51* for 150m	
Type of Sample  S.P.T. Undisturbed  Ic. C.P.T. Vane  O Jar	3.50m rising ater level at	0.20m		•	