


 <b>British Geological Survey</b> <small>NATURAL ENVIRONMENT RESEARCH COUNCIL</small>					<b>Site</b> A6182/M1 Junction 29A - Phase 2, Markham Employment Growth Zone			<b>Trial Pit Number</b> <b>TP106</b>	
<b>Excavation Method</b> Trial Pit		<b>Dimensions</b>		<b>Ground Level (mOD)</b> 88.70		<b>Client</b> Norwest Holst Limited - Civils Division		<b>Job Number</b> F15042	
		<b>Location</b> 444644.07 E 371013.37 N		<b>Dates</b> 23/10/2007		<b>Engineer</b> Norwest Holst Limited - Civils Division		<b>Sheet</b> 1/1	
<b>Depth (m)</b>	<b>Sample / Tests</b>	<b>Water Depth (m)</b>	<b>Field Records</b>	<b>Level (mOD)</b>	<b>Depth (m) (Thickness)</b>	<b>Description</b>		<b>Legend</b>	<b>Water</b>
0.50-0.60	B001			88.40	(0.30) 0.30	MADE GROUND: Dark and light grey slightly silty sandy subangular cobble sized fragments of limestone. Sand sized fragments are fine to coarse.			
					(0.70)	MADE GROUND: Very stiff grey mottled orange brown gravelly clay with low cobble content. Gravel sized fragments are angular to subangular fine to coarse of mudstone. Cobble sized fragments are subangular of mudstone.			
1.20-1.50	B002			87.70	1.00				
					(0.80)	Weak grey and locally mottled orange brown MUDSTONE. Recovered as slightly gravelly angular to subangular cobbles and boulders of mudstone. Orange brown discolouration (iron staining) noted on discontinuity surfaces.			
				86.90	1.80				
						Complete at 1.80m			
<b>Plan</b>					<b>Remarks</b>				
<div></div>					<b>Scale (approx)</b> 1:50				
					<b>Logged By</b> SH		<b>Figure No.</b>		