

[illegible]

Signed by AMCO [Signature] Date 19-5-92

Signed by Client A. H. H. H. H. H. Date 20.5.92

	MATERIALS DELIVERED		A + B	(A + B) - C
	A	B		
	Since Contract Commenced (brought forward from previous sheet)	During Day		
CEMENT			Running Total	Stock on site at end of day.
SAND				
FLY/ASH				
CHEMICAL				

NO CLAIMS CAN BE ACCEPTED UNLESS REPORTED IN WRITING WITHIN 14 DAYS OF THE DATE OF THIS RETURN

CLIENT'S COPY

SK46SE/102-103



RECORD OF BOREHOLE NO. 589A /

Ground level: 431.9ft. above O.D. Newlyn (11.4.63) Dia. of boring: 8in. to 14ft.
Shell and Auger and Rotary Core Drilling BX (12in. core) to 30ft.
Type of boring: Rotary Core Drilling Lining tubes: BX (28in.) to 15ft.

Daily Progress	Core Recovery or Samples		Change of Strata			Description of Strata
	Depth	Percentage or Type	Legend	Depth	O.D. Level	
	1'6" - 3'0"	U(4) D		1'0"	430.9	TOPSOIL
	3'0" - 5'0"	D		5'0"	426.9	Stiff grey-brown sandy silty CLAY with some sandstone fragments
	6'6" - 8'0"	U(4) D				Weathered grey-brown SHALE
	8'0" - 10'0"	BD				
	10'0" - 12'0"	D				
27.3.63	12'0"			12'0"	417.9	
		67%				Low angled fissured grey sandy MUDSTONE; 3in. (?) firm bedded grey CLAY close to base
29.4.63	20'0"			20'0"	411.9	
		60%				Steeply fissured grey fine SANDSTONE; muddy at 21ft.6in. for approx. 6in. with ironstone; laminated at 24ft. with open and incipient near vertical fissuring; muddier with fewer laminae towards base
	25'0"					
1.5.63	30'0"	80%		30'0"	401.9	
Key to type of sample: U (4) — 4 in. dia. undisturbed sample. U (1½) — 1½ in. dia. " " D — disturbed sample. BD — bulk disturbed sample. W — water sample. S { } — standard penetration test. C { } — dynamic cone penetration test. No. in brackets gives No. of blows/12 in. penetration.			Remarks: (Observations on ground-water, etc.) Ground-water was first encountered at depth of 18ft. and subsequently rose to 0ft.9in. below ground level, when a sample was taken.			
MINISTRY OF TRANSPORT LONDON-YORKSHIRE MOTORWAY TROWELL TO BARLBOROUGH SECTION						Soils No: S/3547 FIG. 211

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HAYES



RECORD OF BOREHOLE NO. H5894

Ground level : 399.3ft. above O.D. Newlyn (31.7.63)

Dia. of boring : 8in.

Type of boring : Post-hole Auger

Lining tubes : Not used

Daily Progress	Core Recovery or Samples		Change of Strata			Description of Strata	COAL MEASURES
	Depth	Percentage or Type	Legend	Depth	O.D. Level		
27.5.63	1'6" - 3'0" 3'0" - 4'0"	U(4) D D		0'0"	392.5	TOPSOIL	
				4'0"	389.3	Firm brown sandy CLAY with fragments and bands of fine sandstone	
<div><div><p>Key to type of sample :</p><p>U (4) — 4 in. dia. undisturbed sample. U (1½) — 1½ in. dia. .. D — disturbed sample. BD — bulk disturbed sample. W — water sample. { } — standard penetration test. C { } — dynamic cone penetration test. No. in brackets gives No. of blows/12 in. penetration.</p></div><div><p>Remarks : (Observations on ground-water, etc.)</p><p>No ground-water was encountered during boring.</p></div></div>							
MINISTRY OF TRANSPORT LONDON-YORKSHIRE MOTORWAY TROWELL TO BARLBOROUGH SECTION						Soils No : S/3547 FIG. 212	

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