



1/1	1	0-0	50-00	50-00	468	—	0-0	10-20	TOP SOIL	0-20	3-50	CLAY	3-50	7-20	MUDSTONE	7-20	15-00	2-10	MUDSTONE
SK 46SE	102						13-00	17-50	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
4674	6016						MUDSTONE	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
							MUDSTONE	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
							B/H WET	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
							AND DRY FROM	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
							WATER	17-50	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40	18-40
							34-00												
1/1	2	0-0	20-00	20-00	468	—	0-0	10-20	TOP SOIL	0-20	4-10	CLAY	4-10	4-60	18-40	18-40	18-40	18-40	18-40
SK 46SE	103						4-60	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50	5-50
4672	6032						13-50	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10
							13-50	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10
							B/H WET	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10
							AND DRY	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10	15-10

Total	Previous Total	Total to Date	Total Used	Previous Total	Total to Date

	MATERIALS DELIVERED		A + B	(A + B) - C
	A Since Contract Commenced (brought forward from previous sheet)	B During Day		
CEMENT				
SAND				
FLY/ASH				
CHEMICAL				

Signed by AMCO 9060 Date 19.5.92
Signed by Client AMCO Date 20.5.92

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.595

Ground level : 390.6ft. above O.D. Newlyn (11.4.63)

Dia. of boring : 8in.

Type of boring : Shell and Auger

Lining tubes : Not used

Daily Progress	Core Recovery or Samples		Change of Strata		Description of Strata	COAL MEASURES
	Depth	Per cent. Age or Type	Legend	Depth		
	1'6" - 3'0"	U (4) D		1'6"	389.6	TOPSOIL
	3'0" - 5'0"	BD D		6'0"	388.6	Firm fissured mottled grey and brown silty and sandy CLAY with fragments of sandstone
	5'0" - 6'6"	U (4) D		8'0"	382.6	Brown medium and fine SAND and sandstone fragments
	6'6" - 8'0"	BD D				
	8'0" - 11'0"	BD D				
	11'0" - 16'0"	D				Brown SANDSTONE with some brown fine sand
	16'0" - 19'0"	D				
26.3.63	19'0" - 20'0"	D			20'0"	370.6
Key to type of sample : U (4) — 4 in. dia. undisturbed sample. U (1 1/2) — 1 1/2 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.) No ground-water was encountered during boring.			
MINISTRY OF TRANSPORT LONDON-YORKSHIRE MOTORWAY TROWELL TO BARLBOROUGH SECTION						Soils No : S/3847 FIG.223

GEORGE WIMPEY & CO., LTD.

CENTRAL LABORATORY

HAYES