

54 T

Borehole No.18 for proposed
surface drift (1985)

STARTING LEVEL + 67.01 m O.D.

Contact BGS: ngdc@bgs.ac.uk



SK 47 SE/81

Section of: MARKHAM COLLIERY, No. 18 Borehole
for proposed surface drift (1985)

Purpose: Site investigation

(Nat. Grid, Sheet & Qtr.) B/H REG. NO.

Exact Site: E.445 191.0
N.372 147.5

SK 47 SE

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Level at which bore commenced relative to
O.D. +67.01m.

Date of drilling: 23.4.85 to 30.4.85

Driller: Soil Mechanics Ltd.,
Samples examined by D.R. Norbury,
Soil Mechanics Geologist

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	THICKNESS		DEPTH	
		m	cm	m	cm
	<u>See also the geological log by Soil Mechanics Ltd.</u>				
	<u>Open hole, no cores</u>				
<u>MADE GROUND</u>	Colliery Spoil	8	20	0	00
				8	20
<u>ALLUVIUM</u>	clay, yellow-brown mottled	0	80		
				9	00
<u>COAL MEASURES</u>					
Mudstones	grey, with <u>coal</u> bands near to base	7	00		
				16	00
Siltstones	and sandstones, interbedded, with some mudstone layers	16	50+		
				35	50

Base of hole at 35.50m

JR/1167R/01/KK