



SK 47 SW 62

Section of: Markham Colliery, No.25 Horizontal Borehole  
(Second Waterloo L30's inset)

Purpose: Geotechnical

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

Exact Site: E 444915  
N 371926

SK47SW

67

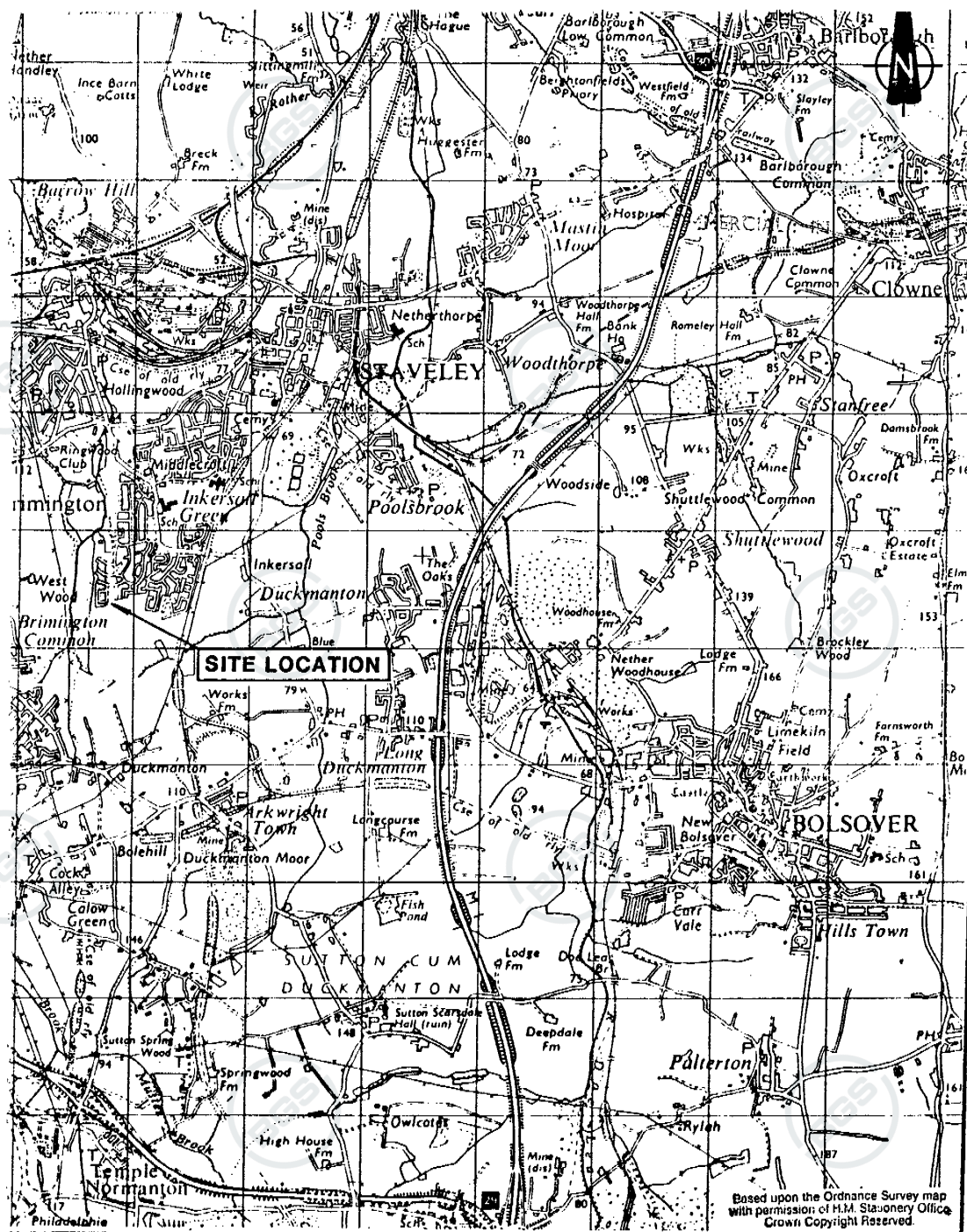
Level at which bore commenced relative to  
O.D. - 296.4m.

Date of Boring: September, 1986

Borer: N. Derbyshire Area Boring Team  
Cores logged by D. J. Green, B.C. Geologist

GEOLOGICAL CLASSIFICATION	NATURE OF STRATA	LENGTH	CUMULATIVE LENGTH	
		m	cm	m
	Start of Cores 2.10m			2 10
Mudstone	dark, slightly carbonaceous, more carbonaceous 2.10 to 3.50, locally slightly silty; laminated; locally iron-rich; moderately weak; common vertical and low-angled breaks often polished	10	76+	12 86
<u>Fault</u>	Core fragmented, displaying abundant polished surfaces	0	14	13 00
Mudstone	highly carbonaceous; shaly; moderately weak	1	80+	14 80
	End of Hole at 14.80m			

1146G/AS/BB



STOKE NEWINGTON BOROUGH COUNCIL

STOKE NEWINGTON DRIVE, STOKESALL

N PLAN

MIDDLETON DRIVE  
STOKESALL

NGDC  
COLLECTION  
NUMBER  
1326

4 172 = 7262

SK47SW/63-70

DELL ARMSTRONG

DRG. NO 1/4537/1

SCALE:- 1:50,000

OSN20

UDOG1674

