



British
Geological Survey

NATURAL ENVIRONMENT RESEARCH COUNCIL

Version 2.0.6

BGS ID: 434405 : BGS Reference: SU90SE27
British National Grid (27700) : 496380,101330

[Report an issue with this borehole](#)

<<

< Prev

Page 1 of 1

Next >

>>

East

SU 90 SE 27

9638 0133

Flansham

Block 2

Surface level +3.7 m
Water struck at -0.8 m
October 1981

Waste 4.7 m
Bedrock 1.5 m+

LOG

Geological classification

Lithology

Thickness
m

Depth
m

	Soil	0.4	0.4
Brickearth	Clay, silty, brown and mottled grey-brown	2.4	2.8
Raised Beach Deposits (younger)	Silt, very sandy, chalky, with chalk pebbles	1.9	4.7
Upper Chalk	Chalk, soft, weathered at top	1.5+	6.2

O.S. spot level

Hoe lane - in lane
opposite Bucks
meadow.

+2.8m, A.O.D.



<<

< Prev

Page 1 of 1

Next >

>>

north
East.

SU 90 SE 30

9703 0214

Bilham Farm

Block B

Surface level +5.1 m
Water not struck
October 1981

Waste 4.0 m
Bedrock 1.0 m+

LOG

Geological classification	Lithology	Thickness m	Depth m
	Soil	0.4	0.4
Brickearth	Clay, silty, brown and mottled grey brown	2.0	2.4
Raised Beach Deposits (younger)	Silt, very sandy, chalky, with chalk and some flint pebbles	1.6	4.0
Upper Chalk	Chalk, soft, with nodular flints	1.0+	5.0



<<

< Prev

Page 1 of 1

Next >

>>

West.

SU 90 SE 23

9542 0155

Hoe Farm, Flansham

Block H

Surface level +3.7 m

Water not struck

September 1981

Waste 1.6 m

Bedrock 3.2 m+

LOG

Geological classification

Lithology

Thickness
m

Depth
m

	Soil	0.2	0.2
Brickearth	Clay, brown, very silty, with peat particles and a few small angular flint pebbles	1.4	1.6
Upper Chalk	Chalk, rubbly near top, soft and crumbly below, with nodular flints	3.2+	4.8



British
Geological Survey

NATURAL ENVIRONMENT RESEARCH COUNCIL

Version 2.0.6

BGS ID: 434404 : BGS Reference: SU90SE26

British National Grid (27700) : 496180,102490

[Report an issue with this borehole](#)

<<

< Prev

Page 1 of 1

Next >

>>

North

SU 90 SE 26

9618 0349

Hams, Tipton

Block H

Surface level +3.5 m

Water not struck

September 1981

Waste 4.0 m
Bedrock 2.2 m+

LOG

Geological classification

Lithology

Thickness
m

Depth
m

	Soil and made ground	0.5	0.5
Brickearth	Clay, silty, brown and mottled brown on grey, with some peat particles and rare angular flint pebbles	1.8	2.3
Raised Beach Deposits (younger)	Silt, olive and olive brown, very sandy and chalky, with abundant chalk and a few angular flint pebbles	1.7	4.0
Upper Chalk	Chalk, soft, with nodular flints, weathered at top	2.2+	6.2