## Natural Environment Research Council

## BRITISH GEOLOGICAL SURVEY

TECHNICAL REPORT WA/88/51

Sheet SP 38 SE

### COVENTRY NORTH-EAST

Part of 1:50 000 Sheet 169 (Coventry)

D Mc C Bridge

# Bibliographic reference

BRIDGE, D Mc C 1988

Geological notes and local details

for 1:10 000 sheets: SP38SE (Coventry North-East)

(Keyworth : British Geological Survey)

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#### SUMMARY

The geology of Sheet SP38SE (Coventry North-East) is described with particular emphasis on significant borehole and shaft sections.

New information on the Cambrian basement is presented, and the stratigraphy of the concealed coalfield (Westphalian A to D), and of the succeeding Triassic rocks is reviewed.

Details are given of the glacial drift and later Quaternary deposits.

Attention is drawn to the mineral resources of the area with particular reference to coal, ironstone and brick clay. A schedule of boreholes is appended.

#### INTRODUCTION

This report describes the geology of 1:10 000 Sheet SP38SE (Coventry North-East), (Figure 1). The area was first surveyed geologically on the one-inch scale by H H Howell and was included in Old Series One-Inch Sheets 53 and 63, published in 1855. A survey at the six-inch scale was carried out by T Eastwood in 1914 and is included in Sheet 169 (Coventry), published in 1922. The accompanying explanatory memoir (Eastwood and others, 1923) provides useful information on the local geology.

The whole area was resurveyed on the 1:10 000 scale by D Mc C Bridge in 1987 under a research contract partly funded by the Department of the Environment. This report is one in a series covering Coventry and its environs; a more general account of the geology of the region is currently being prepared (Old, Bridge and Rees, in prep.). Palaeontological contributions to this report are by Dr A W A Rushton.

Copies of this report and uncoloured dyeline copies of the 1:10 000 maps may be purchased from the British Geological Survey, Keyworth.

Parallel reports covering adjoining 1:10 000 sheets are:

SP37NE Coventry South-East (Sumbler, 1985)

SP38SW Coventry North (Old, in prep.)

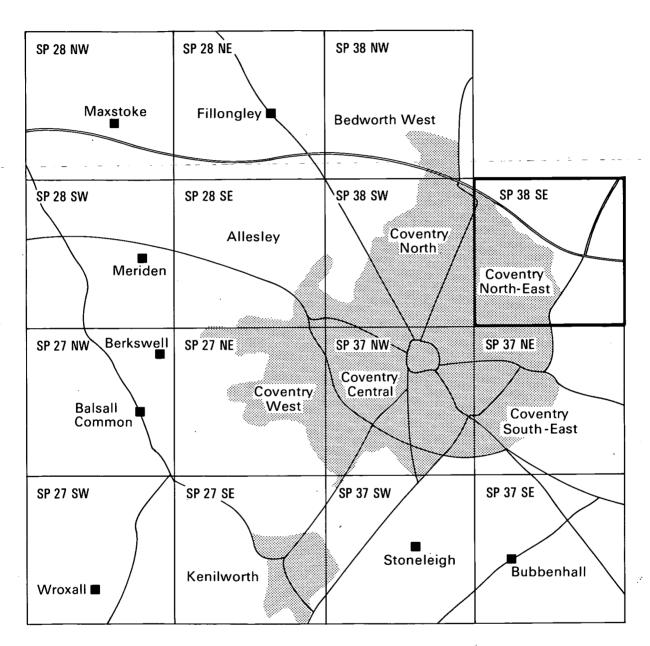


Figure 1. Area of this report relative to area of whole contract is shown with bold outline

# GEOLOGICAL SEQUENCE

Beds down to the Halesowen Formation are represented at outcrop or beneath drift. Lower beds are known from colliery workings and boreholes.

Quaternary	Peat	
	Alluvium	
	River Terrace Deposits (1 to	4)
	Oadby Till	)
	Wolston Sand and Gravel	)
	Wolston Clay	) Glacial Deposits
	Till (undivided)	)
	Baginton Sand and Gravel	)
	Sand and Gravel (undivided)	)
	•	
Triassic	Mercia Mudstone Group	Undivided red mudstone
	Sherwood Sandstone Group	Bromsgrove Sandstone
Carboniferous		
Westphalian D	Enville Group	Coventry Sandstone Formation
		Keele Formation
		Halesowen Formation
Westphalian C		Etruria Marl Formation
Westphalian A, B and C		Productive Coal Measures
Cambrian		Merevale Shales

### Cambrian

The pre-Carboniferous rocks beneath the area are of Cambrian age, and form part of the Stockingford Shale Group which is divided as follows:

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Merevale Shales Tremadoc Series

Monks Park Shales )

Moor Wood Flags and Shales) Merioneth Series

Outwoods Shales )
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Only two boreholes encountered Cambrian basement in the area covered by this report; one at Clifford Bridge [3761 8079], the other at Sowe Common [3750 8310]. In the Clifford Bridge Borehole 0.6m of red-stained slightly micaceous shale were proved beneath 34.4m of Trias. The lowest beds have yielded a sparse inarticulate brachiopod fauna, including two acrotretids, suggesting a stratigraphical level within the Merevale Shales. The faunal evidence is consistent with published results (Old and others, 1987, p.4), which indicate a basement of lower Tremadoc rocks in the subcrop to the north-east of the city.

The Sowe Common Borehole provided no samples and only an outline lithological log which has been re-interpreted as follows:

		m
Drift	to	8.5
Trias	to	33.0
(?)Cambrian - Hard grey black shale, red		
stained to 45m, with thin bands		
of grey sandstone	to	88.0
Cambrian - Hard 'granitic' rock with pyrite	to	100.0

The shale sequence from 33 to 88m is provisionally assigned to the Cambrian rather than the Carboniferous, as originally reported. The revised classification is based on information from Wyken Colliery which suggests that the base of the Coal Measures lies to the west of the borehole site. The 'granitic' rock encountered towards the base of the borehole may be a pre-Carboniferous lamprophyre, similar in type to the numerous sills which intrude the Stockingford Shales in the Nuneaton area.

### Upper Carboniferous (Westphalian A to D)

On the eastern limb of the Warwickshire Coalfield syncline, Upper Carboniferous (Westphalian) rocks rest directly on Cambrian basement. The Productive Coal Measures and Etruria Marl, concealed beneath Triassic cover, are known only from old borehole records and colliery workings; younger strata, from just above the base of the Halesowen Formation, underlie thin drift deposits in the west of the area.

The sequence consists mainly of mudstones, siltstones, sandstones and seatearths, and is coal-bearing in its lower part. The Productive Coal Measures and Halesowen Formation are formed of grey-coloured rocks, which contrast with the variegated grey, green and red-brown sediments of the Etruria Marl. Red measures characterise both the Keele Formation and Coventry Sandstone, with mudstones predominating in the former and sandstones in the latter. Due to a paucity of marine and non-marine fauna, particularly in the upper part of the Westphalian, a chronostratigraphic subdivision of the sequence is impractical, and the ages of the younger formations can only be estimated.

## Productive Coal Measures (Westphalian A, B and ? C)

The Productive Coal Measures include all the Westphalian strata below the Etruria Marl. The boundary between Westphalian A and B is taken immediately above the Seven Feet Coal, the position where the Vanderbeckei (Seven Feet) Marine Band occurs in the northern part of the coalfield. The B/C boundary cannot be identified because the Aegiranum (Nuneaton) Marine Band, on which it is defined, has not been recorded in any of the shaft or borehole sections in the area. The nearest recorded occurrence is in the Binley Colliery workings on adjoining sheet SP37NE, where it lies at least 14m above the Four Feet Coal (Mitchell, 1942; Sumbler, 1985).

Measures below the Thick Coal are estimated to be between 65 and 70m thick, though no single shaft or borehole has penetrated their full thickness. The beds consist of grey mudstone, siltstone, seatearth and sandstone with thin coals and ironstones at several levels (Figure 2).

The shaft section at Hawkesbury Hall No.2 Ironstone Pit [3653 8469] records ten seams of coal in 61m of measures below the Thick Coal. The lowest named seam, the Yard, is represented by 1.98m of coal, at a depth of 152.2m.

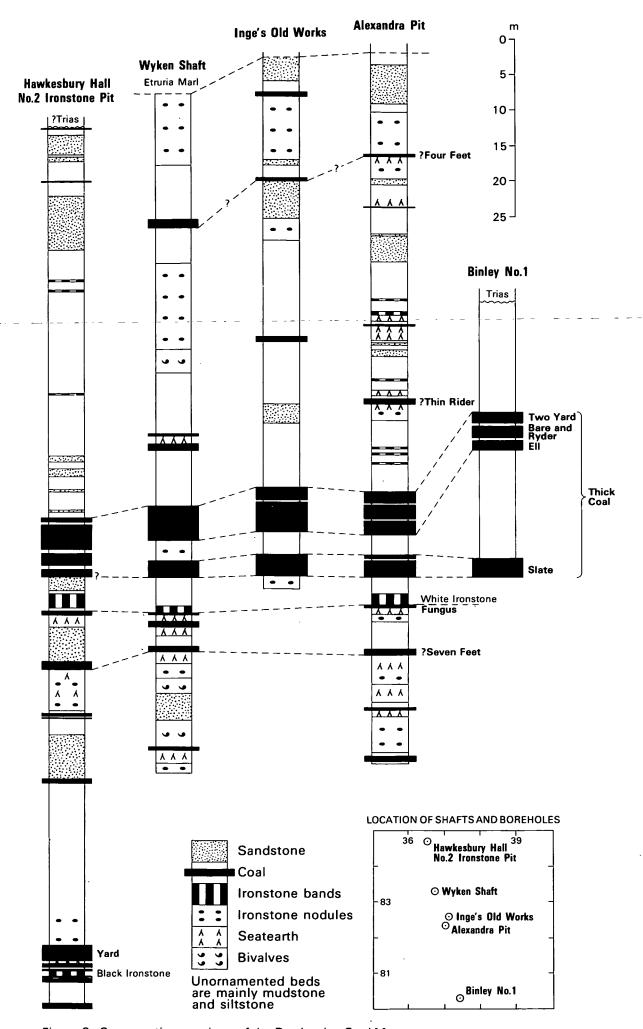


Figure 2. Comparative sections of the Productive Coal Measures.

The <u>Seven Feet</u> is the lowest seam that can be correlated southwards from the Hawkesbury workings, into Wyken Colliery. It varies in thickness from 0.6 to 1.37m and occupies a position about 10m below the base of the Thick Coal. The coals between the Yard and Seven Feet tend to be thin and impersistent. Lying above the Seven Feet, but separated from it by up to 6.6m of fireclay and mudstone, is a thin seam (0.2m at Wyken) known locally as the <u>Fungus</u>. It is regarded as the equivalent of the <u>Smithy</u> of the more northerly parts of the coalfield (Mitchell, 1942).

Ironstones occur irregularly throughout the sequence, chiefly as nodules, but more rarely in bands a few centimetres thick. The nodules vary in size but are commonly from 0.1 to 0.2m in diameter (Strahan and others, 1920). During the nineteenth century ironstone was produced at Grove Colliery [365 847] and at Wyken Colliery [367 833] from measures immediately below the Yard Coal (Black Ironstone) and from beds overlying the Fungus Coal (White Ironstone). The White Ironstone is the best known ironstone of the coalfield, and at Wyken consisted of nodules and thin bands extending over an interval of 1.4m.

Reserves of the <u>Thick Coal</u>, the only seam to have been worked, are now virtually exhausted, and the seam has supported no active mining from collieries within the area since about 1938 when the Hawkesbury and Victoria pits closed. In the north the seam is composed of five leaves totalling up to 8.5m, which are either in contact or separated by no more than dirt parting. In ascending order they are the <u>Nine Feet</u> (Slate), <u>Ell, Ryder, Bare</u> and <u>Two Yard</u>. When traced southwards from Hawkesbury, the Thick Coal splits; the dirt partings between the upper leaves thicken and the Nine Feet becomes separated from the Ell. The interval between the two lower leaves, which is 0.3m at Hawkesbury, increases from 3.7 to 13.7m through the Wyken workings, and reaches 15.5m in the Binley No.1 borehole [3745 8031].

The Thick Coal is not affected greatly by faulting, but the continuity of the seams is disrupted by washouts, the largest of which is some 350m across and can be traced south-eastwards through the Hawkesbury workings until it breaks up just to the north of Wyken Colliery.

The <u>beds</u> between the <u>Thick Coal</u> and the base of the <u>Etruria Marl</u> are from 50 to 60m thick, predominantly of grey mudstone and seatearth with an increasing proportion of sandstone towards the top (Figure 2). Several thin coals occur but are difficult to correlate; two more persistent seams, lying at 12.4 and

47.3m above the Thick Coal in the Alexandra Pit, are taken to be the <a href="https://doi.org/10.2016/jhis

## Etruria Marl Formation (Westphalian C)

A sequence of mudstones, siltstones and sandstones, mainly greyish in colour but also variegated red, brown and yellow, occurs between the Productive Coal Measures and the overlying Halesowen Formation. The sequence lies beneath Triassic strata and the full thickness has been penetrated only in the Wyken Shaft [3667 8334] and Longford Borehole [3624 8425] (Figure 3). The boundaries of the formation are rather indefinite but the base is taken at the lowest occurrence of red beds, and the top at the incoming of grey sandstones of the Halesowen Formation. As thus defined, the thickness of the formation varies from 48m to 63m, and its base is diachronous. Conglomeratic "espley" rocks, which characterise the Etruria Marl farther north, have not been recorded.

## Halesowen Formation (Wesphalian D).

The Halesowen Formation comprises an estimated 115m of grey sandstone with subordinate mudstone, seatearth and rare thin coals. Throughout the Warwickshire Coalfield there is an unconformity at the base of the formation (Mitchell, 1942; Old and others, 1987) but its presence cannot be demonstrated in the present area. The base of the formation is a convenient, though arbitrary, position for the base of Westphalian D.

Sandstones predominate in the lower part of the sequence (Figure 3); they are associated locally with thin, impersistent coals. A single 0.6m seam recorded in the Wyken Shaft about 6m above the base may be correlated with the Milton Coal which is developed widely in the area to the south. A bed of Spirorbis limestone, recorded in the Exhall Colliery Shaft to the north of Hawkesbury, forms a useful marker horizon at about 34m below the top of the formation. Its conjectural position, calculated from mining information, is shown on the accompanying 1:10 000 map. The outcrop of the Halesowen Formation is drift-covered and no exposures have been recorded.

### Keele Formation

The Keele Formation mainly comprises an argillaceous sequence of red mudstones, with subordinate sandstones and rare thin beds of Spirorbis

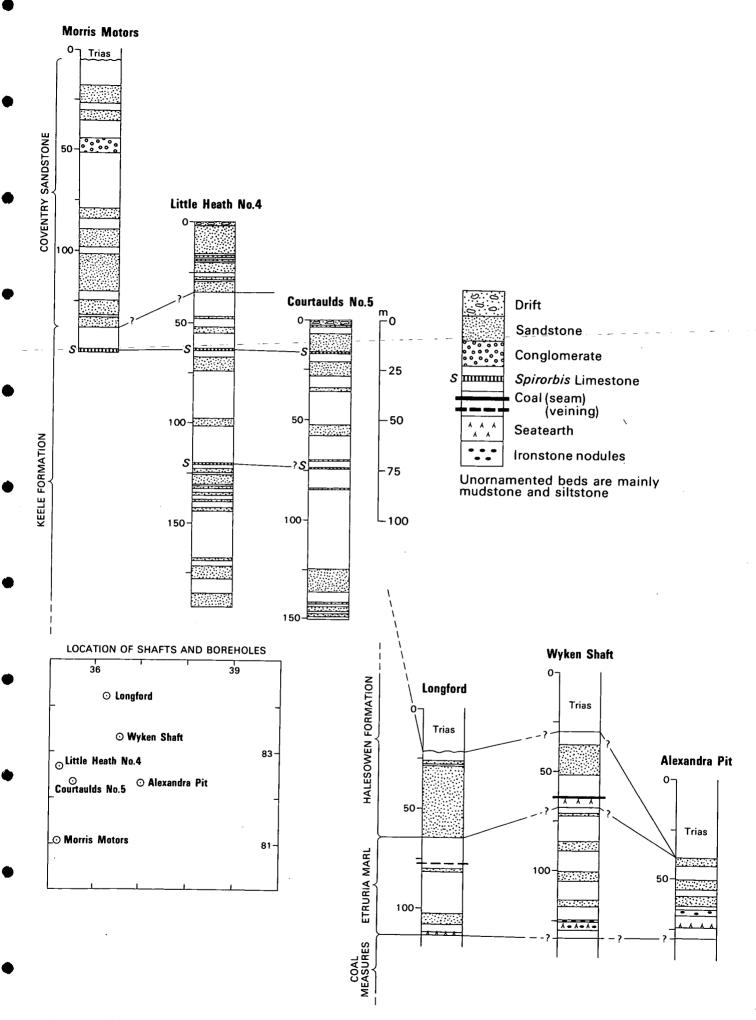


Figure 3. Comparative sections in the Upper Coal Measures (Westphalian C and D)

limestone (Figure 3). The base of the sequence is ill-defined and there is frequently a passage through an alternation of red and grey rocks into the Halesowen Formation below. The boundary with the overlying Enville Group is also transitional but is taken at the level where sandstones again become dominant.

The formation has an estimated thickness of about 250m, of which the uppermost 164m was proved in the Little Heath No.4 Borehole [3525 8270] (Figure 3). The borehole record shows that about 70 per cent of the cored sequence consisted of mudstone; the remainder comprised mostly red, or sometimes grey-coloured, thinly bedded sandstone, commonly with bands of mudstone pellets. More massive, coarse-grained sandstones displaying cross-bedding were also recorded, including a 7m thick basal unit. Spirorbis limestones were noted at two levels, 29 and 86m below the probable top of the formation. The upper bed consisted of 0.2m of dark grey, fine-grained limestone with vertical borings; the lower one was a red and grey limestone, irregularly veined with purplish red marl. The beds probably correlate with two limestones found in the Courtaulds No.5 bore [3554 8235].

Some of the shallow boreholes drilled on the line of the M6 motorway, to the north-west of Victoria Farm [358 840] penetrated the lower part of the Keele Formation. Most proved mainly red mudstone, except for two boreholes at the Longford Road bridge [8013 8467] which passed through sandstone up to 8.6m thick.

Exposures of the Keele Formation are rare. Red mudstone was noted by Eastwood in the bed of the River Sowe, near Aldermans Green [357 833], and during the present survey mudstone was augered in the valley side to the north and south of Foxford School [354 838, 354 842]. Sandstone was only seen as flaggy surface brash in the bank of the Coventry Canal, 300m north-west of Grange Farm (3554 8449).

# Enville Group

# Coventry Sandstone Formation (Westphalian D - Stephanian?)

The Coventry Sandstone Formation has a maximum thickness of 235 m in this area, but much of it is concealed beneath Trias; only the lower 137m is known

in any detail. The age of the formation is thought to be Westphalian D or Stephanian, though no unequivocal faunal evidence has yet been found. Sandstones, although not everywhere dominant over mudstones, make up a large part of the sequence, being predominent in the lower 60m, and distinguish it from the underlying Keele Formation.

The upper 137.8m of beds, cored in the Morris Motor Borehole [3528 8106], are assigned to the Coventry Sandstone Formation. They consist of almost equal proportions of red sandstone and mudstone and include a 7.3m bed of conglomerate 86.6m above the base. Beds in the lowest part of the Coventry Sandstone were also penetrated in the Little Heath No.4 bore [3525 8270].

Conglomeratic sandstone crops out in a tributary of the River Sowe in Foleshill [3503 8198]. The exposure consists of a single bed, 0.2m thick, of very hard, grey, quartzose sandstone, containing rounded pebbles of chert and limestone up to 3cm in diameter. An exposure 15m further downstream comprises thinly bedded, grey-green sandstone with intercalations of red mudstone. Variable and conflicting dips may indicate the presence of a fault between the two outcrops, but this cannot be confirmed from the limited exposure. The conglomeratic sandstone may be the lateral equivalent of the conglomerate bed recorded in the Morris Motors Borehole.

There are few other outcrops of the Coventry Sandstone. A low feature in the valley floor 0.75km to the north of Foleshill exposes 1m of (?) cross-bedded sandstone. In the adjacent cemetery [351 828], sandstone blocks and disaggregated rock sand have been observed in newly dug graves. The highest exposed beds in the sequence are displayed in the banks of the Coventry Canal [3503 8088] near Courthouse Green, where red mudstones can be seen just below the waterline.

## Triassic

Sherwood Sandstone Group

Bromsgrove Sandstone Formation

The Sherwood Sandstone Group is represented in the area by the Bromsgrove Sandstone (formerly Keuper Sandstone). The formation rests with marked unconformity on Cambrian or Carboniferous rocks and comprises some 25 to 38m

of current-bedded sandstone interbedded with mudstone. The sandstones, when fresh, are mainly grey in colour, but weather to a soft buff or brown rock. Mica occurs as disseminated flakes and as concentrations on bedding planes and cross-laminae. The sandstones are generally well-sorted and feldspathic. formation shows well developed cyclic sedimentation, particularly in its lower Each complete cycle comprises a basal sandstone unit which fines upwards into siltstone and then mudstone. The thicker sandstones commonly contain small pebbles or mudstone flakes, and usually rest on sharp, erosive bases. The intervening mudstones range from a few centimetres to more than 4m in thickness. The deposits are of fluvial origin; the sandstones probably accumulated in migrating river channels and the mudstones as overbank flood The resulting bedforms tend to be lenticular and laterally impersistent.

Sandstone has been encountered in many shallow site investigation drill holes and in several deeper boreholes sunk for water or In the Clifford Bridge Borehole [3761 8079], the formation is 29m thick and rests unconformably on Merevale Shales (Figure 4). The basal mudstone, with polished listric surfaces, is overlain by a cyclical sequence of alternating sandstones and mudstones with a notable coarse pebbly sandstone at the base. The upper part of the sequence consists of tabular cross-bedded and parallel laminated sandstones, separated by red silty sandstones and thin mudstones. About 30 per cent of the sequence comprises mudstone, with more in the lower part than the upper, some of the mudstones being veined with gypsum. The Bromsgrove Sandstone in the Binley No.1 borehole [3745 8031] is probably of similar thickness (?25m), but there is some doubt about the classification of the strata.

The formation crops out beneath drift along the Sowe valley, but exposure is poor. The best section is in a roadside cutting at the northern end of Bell Green Road [3574 8217] where there is a 2.8m high cliff in soft buff and red streaked sandstone. The beds are strongly cross-bedded with erosive bases and contain quartz pebbles and yellow sandy marl pellets.

A stream section [3625 8303], 150m south of Wyken Pool, shows 1m of red sand (weathered sandstone), separated by a clay parting from 1.3m of flat-lying, cross-bedded, buff-coloured sandstone. Close by, in the same stream [3625]

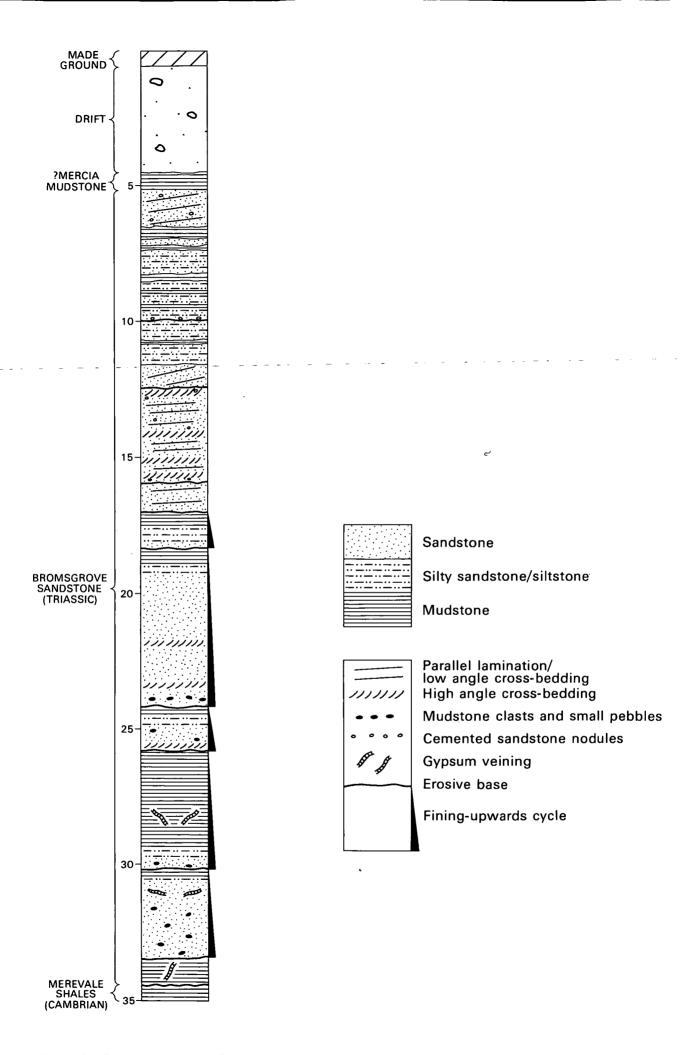


Figure 4. The Bromsgrove Sandstone in the Clifford Bridge Borehole.

8301] up to 1.8m of sandstone containing mudstone clasts is displayed.

## Mercia Mudstone Group

The outcrop of the Mercia Mudstone (formerly Keuper Marl) extends across the eastern half of the area but is largely drift covered. The strata thicken towards the south where a maximum of about 25m of beds can be expected; over the central part of the outcrop the thickness is much less, probably between 5 and 10m.

The Mercia Mudstone consists predominantly of blocky red mudstones with a few bands of green\_siltstone and fine-grained sandstone. The base is gradational but, where drift-free, has been mapped below a conspicuous green siltstone. This bed has been proved by augering in the school playing-field in Wyken [3681 8044] and in the floor of the valley to the east of Potter's Green [382 829]. The position of the base of the Mercia Mudstone beneath the thicker drift deposits in the centre and north of the area is conjectural.

Beds in the lower part of the sequence were proved in site investigation drill holes for the Coventry Eastern Bypass. A borehole [3933 8196] just to the south of the M6/M69 interchange proved 17.2m of red mudstone, with gypsum veining, resting on Bromsgrove Sandstone. Exposures of Mercia Mudstone are seen in a tributary of the Sowe, 250m to the north of High Bridge [3882 8090].

### Structure

Little is known of the detailed structure of the <u>Cambrian</u> basement. However, faunal evidence from deep boreholes indicates that the Tremadoc rocks are affected by open folds that trend north-eastwards across the area. A relatively low dip (about 15°) was obtained from the Merevale Shales in the Clifford Bridge Borehole.

<u>Intra-Carboniferous</u> movements are responsible for the unconformity at the base of the Halesowen Formation.

Folding in <u>post-Carboniferous</u> - <u>pre-Triassic</u> times produced a shallow southward-plunging syncline, in which the coal reserves of the Warwickshire Coalfield are preserved. Dips on the eastern limb of the syncline are mostly in the range 10 to 15° but the beds steepen to almost 30° towards the incrop. Folding of the Carboniferous predates the Trias, which truncates the syncline, so that progressively older beds incrop north-eastwards against the Triassic unconformity.

The main effect of <u>post-Triassic</u> movements has been to impose a gentle south-eastwards dip of 1 to 2° on the Bromsgrove Sandstone and Mercia Mudstone. The Triassic crop is faulted along part of its western margin by a north-northeastward trending fracture which throws down about 10m to the east.

# Quaternary

# Glacial Drift

Thick spreads of glacial drift cover much of the area, and form part of a layered sequence first recognised by Shotton (1953) between Rugby, Coventry and Leamington. The nomenclature proposed by Shotton and later modified by Sumbler (1983), has been adopted in this report. Conventionally, the glacial deposits have been attributed to the Wolstonian Glaciation (Shotton and West, 1969), but the stratigraphic basis of this glaciation is now considered questionable, and the deposits are regarded by many workers as Anglian in age (Sumbler, 1983; Bowen and others, 1986).

The glacial drift was deposited on an undulating topography which has partly been exhumed by post-glacial erosion along the valleys of the River Sowe and its tributaries. The drift is thickest on the high plateau south of Barnacle, where it exceeds 20m; farther to the west, the deposits become thinner and slightly patchy where the rockhead elevation rises above 85m O.D. (Figures 5 and 6).

Two drift-filled channels have been identified in the Hawkesbury area (Figure 5); one follows the line of the modern valley southwards through Hawkesbury to the site of the old Coventry Power Station [363 842], where it swings east south-eastwards and continues as a shallow depression beneath the M6 motorway; the other underlies the valley to the west of Foxford School [354 843]. Both channels are filled with upwards of 15m of drift, comprising till on a basal sand and gravel unit.

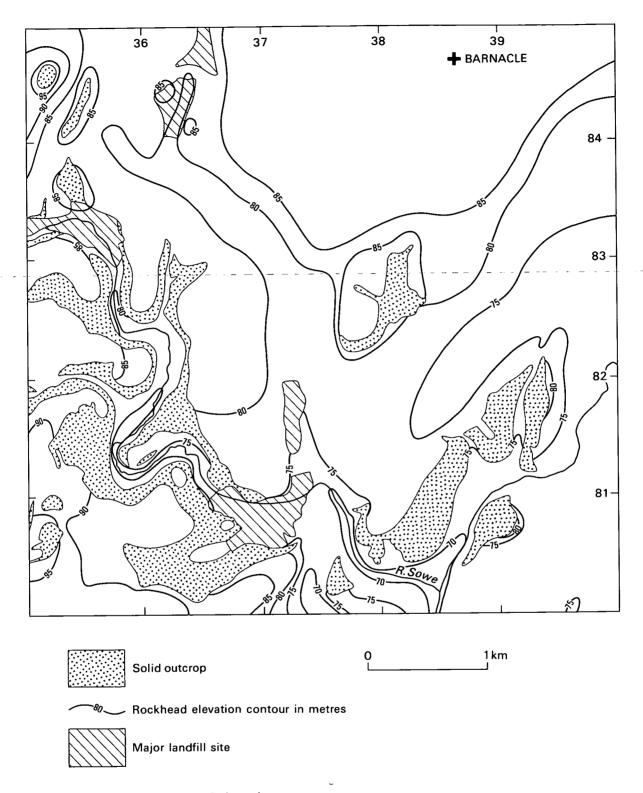


Figure 5. Sub-drift rockhead elevation.

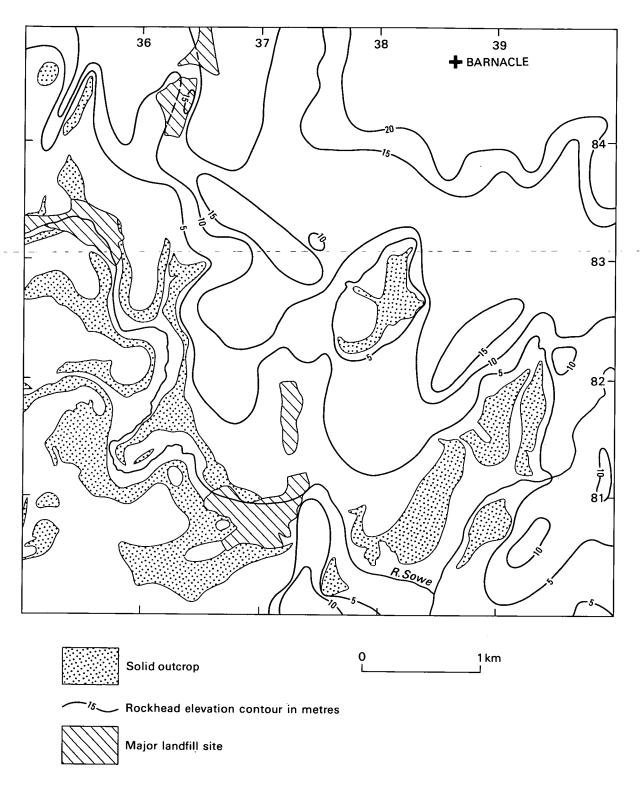


Figure 6. Thickness of drift.

### Baginton Sand and Gravel

The oldest proven drift is the Baginton Sand and Gravel, which was deposited directly on Triassic bedrock by streams draining northeastwards along the 'proto-Soar' valley (Shotton, 1953). The deposit is mainly confined to a small area south-east of Walsgrave Hill, where it crops out beneath till and river terrace deposits. Here it is approximately 6m thick and comprises mainly medium— to fine-grained sand with some 'Bunter' pebbles.

At the M6/M69 interchange, sand and gravel, probably representing the Baginton Sand and Gravel, has been proved beneath till in two site investigation boreholes—[3937—8228, -3930—8226]. The deposit is up to 6.7m thick and appears to infill a channel no more than 100m across.

## Glacial Sand and Gravel (undivided)

Several small outliers of sand and gravel occur along the western edge of the area, between Foleshill [351 821] and Foxford [353 836]. None of the deposits well-exposed, nevertheless they appear to form a separate lithologically distinct group at an elevation some 10m higher than the Baginton Sand and Gravel. Trial pits in the grounds of Foxford School [3548 8402] proved 1.9m of poorly sorted cobble gravel (not bottomed), beneath a thin till cover. The gravel comprised blocks, up to 0.5m across, of Similar poorly sorted material has been quartzite, sandstone and shale. recorded from the cemetery off Windmill Road [3502 8280]. Farther to the north, the sand and gravel is concealed beneath thicker till deposits but can be traced in boreholes; one at the Coventry Canal/M6 crossing [3543 8439] proved 5.1m of sand and gravel, and another at Hawkesbury Lane Station [3556 8489] passed from till into 8.8m of sand and gravel.

Other occurrences of sand and gravel, at a slightly lower elevation, crop out beneath till along the valley sides, south of Potter's Green [374 820] and are recorded in site investigation drill holes for the Manor Farm Estate [369 811]. Sands up to 1.3m thick, also occur within the till sheet around Henley Green, but they are not mappable through the urban area.

The various deposits referred to above are believed to have been laid down beneath ice or close to the ice margin. The occurrence of shale blocks in the Foxford area implies an input of material from the north, probably from the exposed coalfield.

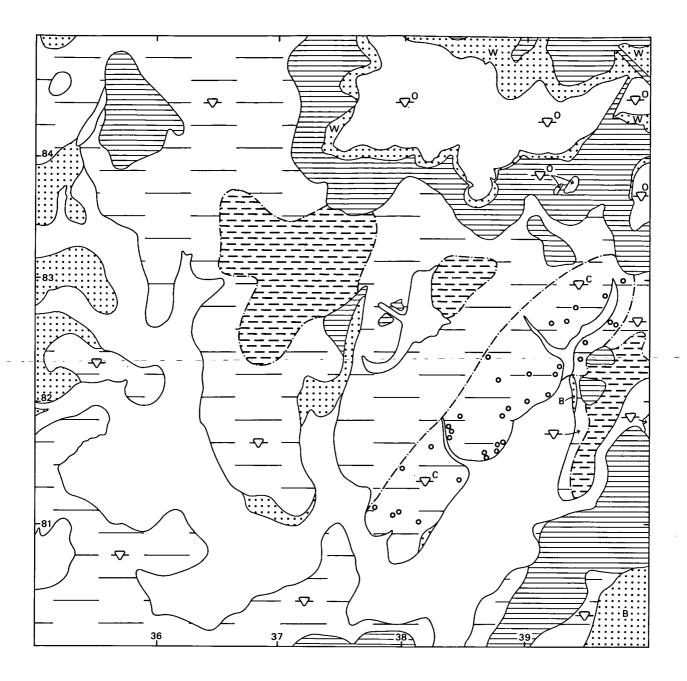
# <u>Till</u> (undivided)

A sheet of till between 7 and 12m thick covers most of the area; in the south-east it rests with sharp contact on Baginton Sand and Gravel; elsewhere it rests on Triassic or Carboniferous bedrock, sometimes with an intervening basal sand or gravel. The commonest lithology is a reddish brown, stony clay of Triassic derivation, comparable with the Thrussington Till (Rice, 1968). It contains blocks of grey and green sandstone (skerry), reddish-brown siltstone, pebbles of 'Bunter' quartzite and coal fragments. Rarer erratics include of diorite, ironstone and Carboniferous Limestone.

Interleaved with this reddish-brown till are local additions of predominantly brown till containing chalk and flints. The latter facies, defined by augering, comes to crop in a narrow lobe which extends from the M6/M69 interchange southwestwards to Walsgrave. Its boundary (Figure 7) has been drawn to encompass all surface records of chalk-bearing till. In at least one motorway borehole [3894 8237], brown chalky till was recorded at the base of the drift sequence, implying that ice carrying chalk-rich material advanced into the area at an early stage.

Sections in the till are rare and tend to be temporary. Foundation trenches at a site in Walsgrave [382 816] showed about 3m of dark brown till containing chalk and whole flint nodules, interbedded with bands of red 'Thrussington-type' till. A shallow gravel-filled channel, 4m wide, traversed the site from north to south.

In the upper part of the till sheet, there is an upward change from red stony till to stoneless clay as the contact with the overlying Wolston Clay is approached. Where the transition occurs over several metres, there are extensive outcrops of passage beds, notably in the areas of Wood End, Wyken and to the east of the Coventry Eastern Bypass (Figure 7).



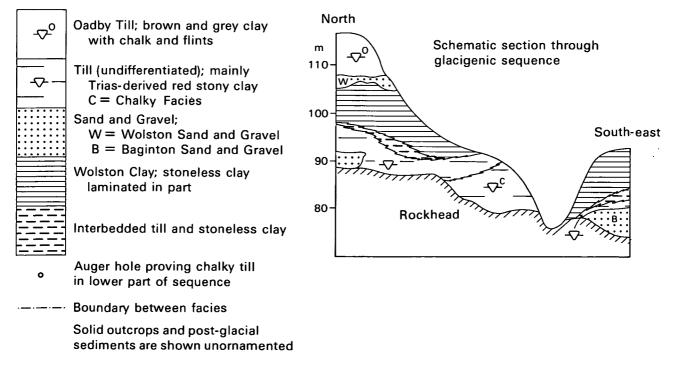


Figure 7. Distribution of glacial drift

A temporary exposure at Brookfield Farm [381 832], typical of the passage beds, showed 0.5m of red silty and stony clay, with thinly interbedded seams of brown stoneless clay. Similar lithologies were seen in site works off Deedmore Road [368 826] and Dutton Road [369 830].

While it is possible to show the general distribution of the passage beds, they do not form mappable units, and are classified with till on the accompanying 1:10 000 scale map.

## Wolston Clay

The Wolston Clay forms the prominent feature of Walsgrave Hill and crops out on the higher ground in the north-east; there are also several small outliers. The base of the deposit rises from an elevation of about 76m in the south-east to over 99m in the north. The dominant lithology is a chocolate brown and grey, mottled, smooth clay; it is usually calcareous and commonly contains small white race nodules. In section it may appear structureless or display a fine lamination, which has been interpreted as varving (Shotton, 1976a, p.248). The formation is about 17m thick at Walsgrave Hill and decreases to 13m north-west of Ansty.

A 10m borrow pit was dug on the flank of Walsgrave Hill [391 805] in 1987 to provide embankment fill for the Coventry Eastern Bypass. Beds at the base of the pit comprised brecciated, structureless clay with some pods of flow(?) till. Towards the top, silt and fine-sand layers, displaying flaser bedding, were recorded.

The close association between the Wolston Clay and the underlying till suggests that during Wolston Clay times deposition occurred in close proximity to ice, possibly in transient glacial lakes. The passage beds at the base of the sequence provide the first evidence of ponding, when till and lake clays were deposited contemporaneously, possibly beneath floating ice or at the ice margin.

Ochreous, poorly sorted, flinty gravels are piped into the upper surface of the Wolston Clay on Walsgrave Hill [3918 8043]. These very localised deposits are thought to be the only representatives in the area of the Dunsmore Gravel (Old and others, 1987, p.57).

# Wolston Sand and Gravel

The Wolston Sand and Gravel crops out beneath on outlier of Oadby Till in the northeast of the area. It forms a sheet between 1 and 4m thick, which maintains a fairly constant elevation of about 105m AOD. The typical lithology is a fine- to medium-grained silty sand, commonly interbedded with grey sticky clay. Thin chalky gravels are recorded locally. The deposit rests with a sharp base on the underlying Wolston Clay, and is interpreted as glacial outwash from the Oadby Till ice.

A section formerly seen at Barnacle Hall Brickpit [3850 8381] was:

```
Till (Oadby Till) 1.5 seen
Clayey Sand ) 1.5
Clay and loam ) (Wolston Sand and Gravel) 0.8
Clean brown sand ) 1.8
Dark purplish clay (Wolston Clay) 1.5+
```

Another site in Ansty village [399 834] shows:

```
Chalky till with sharp base (Oadby Till) 0.3
Interbedded fine sand and clay) 0.2
Gravel with 'Bunter', chalk )(Wolston Sand and flint pebbles, and inter-) and Gravel) calations of sand ) 0.6
Sand 0.2 seen
```

The maximum recorded thickness of the deposit was 4.2m proved in a site investigation borehole for the M69 motorway [3920 8437].

Because the sands are underlain by impervious clays, they form a local aquifer, and this has posed a particular problem with regard to pipe-laying operations around the village of Barnacle.

# Oadby Till

The Wolston Sand and Gravel is capped by a 9m thick sheet of olive brown and grey till containing chalk, flint and Jurassic erratics. The till, first described from the Leicester area (Rice, 1968), has a clay matrix derived largely from Jurassic mudstones and is typically mottled brown and grey with powdery streaks of chalk. Thin sands are present locally within the till.

The contact between the Oadby Till and the underlying Wolston Sand and Gravel is exposed at Barnacle Hall Brickpit [384 838], at an elevation of about 106m AOD.

# River Terrace Deposits

Fluviatile spreads of sand and gravel, probably representing four terrace levels, occur on both sides of the Sowe valley. All the terraces are of similar composition and are differentiated solely on the basis of height. They are composed dominantly of flint, 'Bunter' quartzite and Carboniferous sandstone pebbles.

Fourth Terrace Deposits form gravelly flats about 15m above the floodplain of the River Sowe, on the south-east flank of Walsgrave Hill. Most of the deposits are conspicuously flinty and form low features overlapping onto till or Baginton Sand and Gravel. A thin patch of clayey pebbly sand capping the col [399 800] to the north of Hill Fields Farm is also designated as Fourth Terrace, though it is somewhat higher than the surrounding terrace deposits.

Third Terrace Deposits have only been mapped in the Wyken area [374 806] which is now built-up. The terrace flat lies about 8m above the River Sowe floodplain and corresponds to ground formerly mapped by Eastwood as sand and gravel. The back of the terrace is indistinct, and thin gravels have been recorded in the school playing-fields [372 804] beyond the mapped feature.

Second Terrace Deposits are proved as small patches of gravel lying between 3 and 6m above the floodplain of the Sowe. One small gravel pit [363 811], now filled-in, showed 1.5m of sandy gravel with 'Bunter' pebbles and rare flints. Site investigation boreholes for the shopping precinct at Bell Green [360 821], proved up to 3.6m of fine- to coarse-gravel, with some cobbles.

First Terrace Deposits form flats about 1.5m above the alluvium downstream from Bell Green. The effects of urban development, coupled with landfill, have largely obscured the true form of these deposits.

## Alluvium

Alluvial deposits occur in all of the major valleys. The alluvium of the Sowe has been proved in boreholes to consist of a loamy clay above a basal gravel; and to be no more than 6m thick.

To combat the affects of mining subsidence, and to prevent flooding, the river has been straightened, and large tracts of the floodplain have been built-up artificially. Major landfill schemes have been completed at Alderman's Green [357 833] and are continuing at Wyken Croft [370 809].

Along the main tributary of the Sowe, which flows to the south-east of Walsgrave, there is a fairly wide alluvial tract which rises imperceptably away from the river. Although it is reported to flood across its entire width, there may locally be First Terrace Deposits, particularly on the right bank, which have not been distinguished.

### Peat - -

Peat up to 1m thick has formed in the valley draining into Combe Pool.

### ECONOMIC GEOLOGY

# Brick Clay

Clay for brick and tile-making was formerly dug at several sites in the area (Table 1). Two of the pits were located in drift (Wolston Clay), one in Keele Formation mudstones, and a fourth in mudstones within the Bromsgrove Sandstone. The favoured formation to the north of this area, the Etruria Marl, is covered by several metres of till and has never been worked.

BRICKPIT	LOCATION	FORMATION
Victoria Brick Pit	3582 8413	Wolston Clay
Barnacle Hall Brick Pit	3845 8378	Wolston Clay
Barras Heath Brick Pit	3505 8055	Mudstone within
		Bromsgrove Sandstone
Longford Brick Pit	3560 8415	Keele Formation

Table 1. Location of former brick pits.

Fireclays beneath the Thick Coal were formerly exploited in the underground workings at Wyken Colliery.

## Coal

The concealed part of the Warwickshire Coalfield has a long and chequered history of mining for which there is documentary evidence dating from the 1570s (Grant, 1982). All of the recoverable reserves in the Thick Coal, which was initially worked close to its incrop from shafts at Hawkesbury, Victoria, Wyken and Craven. Towards the later part of the nineteenth century, new shafts were sunk on these sites and roadways were driven down-dip to allow extraction of reserves from deeper parts of the coalfield. Production continued into the early 1900s until the pits became uneconomic and were eventually abandoned. Wyken Colliery was the first to close in 1914, followed by Craven-Colliery in-1928. Production at the Exhall Colliery (which included-Hawkesbury and Victoria, continued until 1938. Undermining finally ceased in 1971 when the last recoverable reserves were extracted from beneath Foleshill in headings driven from the Coventry Colliery.

Isopachytes and nomenclature for the Thick Coal seam have been published by British Coal (formerly National Coal Board) (NCB, 1957); additional information is given in the Westphalian section of this report.

### Ironstone

The production of ironstone from the Warwickshire Coalfield during the late nineteenth century has been reviewed by Strahan and others (1920). Output reached a maximum between 1874 and 1875 when 100,000 tons was produced; by the turn of the century this figure had reduced to 92 tons.

In the present area, production was centred on the White Ironstone measures which were worked at Hawkesbury (Grove) and Wyken collieries. There are no details of production levels from these mines or indeed of the composition of the iron-ore. The stratigraphy of the ironstone-bearing measures has been reviewed earlier.

#### Water Supply

Boreholes sunk to provide water for industrial use are listed below (Table 2). The principal aquifers are the sandstones of the Enville Group and Halesowen Formation.

NAME	GRID REFERENCE	DEPTH	GEOLOGICAL HORIZON
Courtauld's No.4	3525 8270	198.1	Coventry Sandstone & Keele Formation
Morris Motors	3528 8106	149.4	11 11
Courtauld's No.5	3554 8235	150.3	11 11
Longford (Richardson,	3624 8425	122.3	Halesowen Formation,
1928, pp180-2)			Etruria Marl,
·			Productive Coal
			Measures
Hawkesbury Lane Stn.	3556 8489	73.9	Halesowen Formation
Hawkesbury Pumping Stn.	3623 8461	36.6	Bromsgrove Sandstone,
			Halesowen Formation

Table 2 Water-borings and wells.

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APPENDIX: Schedule of Boreholes on Sheet SP 38 SE

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH (m)	DATE
1	WYKEN SHAFT WALSGRAVE ON SOWE	3667	8334	228.80	1948
2	WALSGRAVE MAIN WALSGRAVE ON SOWE	3670	8332	228.60	
3	WALSGRAVE ON SOWE	3667	8379	33.53	
4	COURTAULDS LITTLE HEATH NO.4 COVENTRY	3525	8270	198.12	1946
5	MORRIS MOTORS LTD COVENTRY	3528	8106	149.35	1939
6	WYKEN COLLIERY WALGRAVE ON SOWE	3702	8233	179.04	1877
7	CRAVEN COLLIERY COVENTRY	3728	8128	77.72	
8	CRAVEN COLLIERY COVENTRY	3731	8110	59.44	
9	COVENTRY CORP SEWERAGE BH.B9	3669	8015	21.95	1963
10	COVENTRY CORP SEWERAGE BH.B10	3654		12.80	1963
11	COVENTRY CORP SEWERAGE BH.Bl1	3643		10.67	1963
12	COVENTRY CORP SEWERAGE BH.B12	3613		18.90	1963
13	COVENTRY CORP SEWERAGE BH.Bl3	3598		9.14	1963
1.4	COVENTRY-CORP SEWERAGE BH.B14	3.5.9.1	8156	91.4	
15	COVENTRY CORP SEWERAGE BH.B15	3600	8169	9.14	1963
16	COVENTRY CORP SEWERAGE BH.B16	3609		9.14	1963
17	COVENTRY CORP SEWERAGE BH.B17	3586		1554	1963
18	COVENTRY CORP SEWERAGE BH.B18	3582		12.19	
19	COVENTRY CORP SEWERAGE BH.B19	3583		7.62	1963
20	COVENTRY CORP SEWERAGE BH.B20	3576		7.62	1963
21	COVENTRY CORP SEWERAGE BH.B21	3579		7.62	1963
22	COVENTRY CORP SEWERAGE BH.B22	3573		7.01	1963
23	COVENTRY CORP SEWERAGE BH.B23	3564		9.14	1963
2.4	COVENTRY CORP SEWERAGE BH.B24	3552		8.53	1963
.25	COVENTRY CORP SEWERAGE BH. B25	3541		7.32	
26	COVENTRY CORP SEWERAGE BH.B26	3525		7.62	1963
27	COVENTRY CORP SEWERAGE BH.B27	3502		8.23	1963
28	COVENTRY CORP SEWERAGE BH.C1	3717		17.98	9163
29	COVENTRY CORP SEWERAGE BH.ClA	3736		14.02	1963
30	COVENTRY CORP SEWERAGE BH.C5	3768		9.75	1963
31	COVENTRY CORP SEWERAGE BH.C8	3762		9.14	
32	COVENTRY CORP SEWERAGE BH.C12	3742	8131	8.23	1963
33	COVENTRY CORP SEWERAGE BH.C2	3759		7.62	
34	MINISTRY TRANSPORT BEDWORTH 1189	3609		12.19	1966
35	MINISTRY TRANSPORT BEDWORTH 1190	3613		18.29	1966
36	MINISTRY TRANSPORT BEDWORTH 1191	3624		13.11	1966
37	MINISTRY TRANSPORT BEDWORTH 1192	3623		16.15	1966
38	MINISTRY TRANSPORT BEDWORTH 1193	3643		8.96	1966
39	MINISTRY TRANSPORT BEDWORTH 1195	3654		12.19	1966
. 40	MINISTRY TRANSPORT BEDWORTH 1196	3673		12.19	1966
41	MINISTRY TRANSPORT BEDWORTH 1197	3695		15.24	1966
42	MINISTRY TRANSPORT BEDWORTH 1198	3694		12.19	1966
43	MINISTRY TRANSPORT BEDWORTH 1199	3707		12.19	1966
44	MINISTRY TRANSPORT BEDWORTH 1200G	3713		3.05	1966
45	MINISTRY TRANSPORT BEDWORTH 1200	3711		12.19	1966
46	MINISTRY TRANSPORT BEDWORTH 1201	3728		12.19	1966
47	MINISTRY TRANSPORT BEDWORTH 1202	3726		12.19	1966
48	MINISTRY TRANSPORT BEDWORTH 1203	3742		15.24	1966
49	MINISTRY TRANSPORT BEDWORTH 1204	3743	8300	12.19	1966

C as a suffix to the borehole number denotes information held on a 'Commercial in Confidence' basis.

<sup>\*</sup> in the depth column denotes a site for which more than one record exists.

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH (m)	DATE
		-			
50	MINISTRY TRANSPORT BEDWORTH 1205	3758	8288	15.24	1966
51	MINISTRY TRANSPORT BEDWORTH 1206	3766	8290	12.19	1966
5 <b>2</b> -	MINISTRY TRANSPORT BEDWORTH 1207	3768	8285	15.24	1966
53	MINISTRY TRANSPORT BEDWORTH 1208	3771	8282	12.19	1966
54	MINISTRY TRANSPORT BEDWORTH 1209	3793	8273	10.06	1966
55	MINISTRY TRANSPORT BEDWORTH 1210	3807	8262	. 6.10	1966
56	MINISTRY TRANSPORT BEDWORTH 1210G	3812	8262	3.05	1966
57	MINISTRY TRANSPORT RUGBY 1211	3819	8258	9.14	1966
58	MINISTRY TRANSPORT RUGBY 1212	3831	8253	9.14	1966
59	MINISTRY TRANSPORT RUGBY 1213	3851	8246	9.14	1966
60	MINISTRY TRANSPORT RUGBY 1214	3869	8244	6.86	1966
61	MINISTRY TRANSPORT RUGBY 1215	3870	8238	12.50	1961
62	MINISTRY TRANSPORT RUGBY 1216	3879	8240	15.24	1961
63	MINISTRY TRANSPORT RUGBY 1217	3879	8236	12.19	1961.
64	MINISTRY- TRANSPORT -RUGBY 1218	3894	- 823-3		-1961-
65	MINISTRY TRANSPORT RUGBY 1219	3894	8237	12.19	. 1961
66	MINISTRY TRANSPORT RUGBY 1221	3900	8230	8.53	1961
67	MINISTRY TRANSPORT RUGBY 1220	3900	8236	6.10	1961
68	MINISTRY TRANSPORT RUGBY 1222	3909	8232	6.10	1961
69	MINISTRY TRANSPORT RUGBY 1223	3922	8231	3.05	1961
70	MINISTRY TRANSPORT RUGBY 1224G	3934	8232	3.05	1961
71	MINISTRY TRANSPORT RUGBY 1224C	3936	8231	3.05	1961
72	MINISTRY TRANSPORT RUGBY 1224	3937	8228	. 12.19	1961
73	MINISTRY TRANSPORT RUGBY 1224D	3939	8226	1.63	1961
74	MINISTRY TRANSPORT RUGBY 1224H	3942	8228	3.05	1961
75	MINISTRY TRANSPORT RUGBY 1224G	3943	8228	2.44	1961
76	MINISTRY TRANSPORT RUGBY 1224F	3942	8226	2.59	1961
77	MINISTRY TRANSPORT RUGBY 1224E	3942	8226	3.05	1961
78	MINISTRY TRANSPORT RUGBY 1225F	3950	8229	18.29	1961
79	MINISTRY TRANSPORT RUGBY 1226	3956	8228	9.14	1961
80	MINISTRY TRANSPORT RUGBY 1228	3971	8226	12.19	1961
81	MINISTRY TRANSPORT RUGBY 1227	3972	8231	15.24	1965
82	MINISTRY TRANSPORT RUGBY 1229	3982	8228	3.05	1965
83	MINISTRY TRANSPORT RUGBY 1229G	3987	8231	16.46	
84	MINISTRY TRANSPORT RUGBY 1225	3946	8225	3.05	
85	MIN OF T/PORT COVENTRY-LEICESTER BH1	3880	8233	18.00	
86	MIN OF T/PORT COVENTRY-LEICESTER BH2	3895		9.20	
87	MIN OF T/PORT COVENTRY-LEICESTER BH3	3898	8382	6.30	
88	MIN OF T/PORT COVENTRY-LEICESTER BH4	3913	8412	12.40	
89	MIN OF T/PORT COVENTRY-LEICESTER BH5	3920	8437	12.60	
90	MIN OF T/PORT COVENTRY-LEICESTER BH6	3922	8471	6.50	
91	MIN OF T/PORT COVENTRY-LEICESTER BH5A	3969	8486	12.20	
92	MIN OF T/PORT COVENTRY-LEICESTER BH2A	3922		9.20	
93	COVENTRY-LEICESTER MOTORWAY BH100	3979	8224	5.00	
94	COVENTRY-LEICESTER MOTORWAY BH101	3954		5.00	
95	COVENTRY-LEICESTER MOTORWAY BH102	3962		14.00	
96	COVENTRY-LEICESTER MOTORWAY BH103	3964		14.00	
97	COVENTRY-LEICESTER MOTORWAY BH104	3969		6.00	
98	COVENTRY-LEICESTER MOTORWAY BH105	3947		6.50	
99	COVENTRY-LEICESTER MOTORWAY BH106	3932	8205	8.00	1971

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH :	DATE
100	COVENTRY-LEICESTER MOTORWAY BH107	· 3927	8225	8.60	1971
101	COVENTRY-LEICESTER MOTORWAY BH108	39a30		20.00	
102	COVENTRY-LEICESTER MOTORWAY BH109	3929	8231	12.00	1971
103	COVENTRY-LEICESTER MOTORWAY BH110	3930	8234	12.00	1971
104	COVENTRY-LEICESTER MOTORWAY BH111	3932	8235	20.00	1971
105	COVENTRY-LEICESTER MOTORWAY BH112	3928	8253	10.00	1971
106	COVENTRY-LEICESTER MOTORWAY BH113	3921	8265	12.00	1971
107	COVENTRY-LEICESTER MOTORWAY BH114	3917	8278	16.00	1971
108	COVENTRY-LEICESTER MOTORWAY BH115	3917	8280	14.00	1971
109	COVENTRY-LEICESTER MOTORWAY BH116	3920	8284	15.00	1971
110	COVENTRY-LEICESTER MOTORWAY BH117	3865	8248	6.00	1971
111	COVENTRY-LEICESTER MOTORWAY BH118	3891	8259	5.00	1971
112	COVENTRY-LEICESTER MOTORWAY BH119	3908	8288	5.00	1971
113	COVENTRY-LEICESTER MOTORWAY BH120	3915	8317	8.00	1971
114	COVENTRY-LEICESTER -MOTORWAY- BH121	3.91.3	-8-338	7.00	- 1-97-1 -
115	COVENTRY-LEICESTER MOTORWAY BH122	3920	8352	12.00	1971
116	COVENTRY-LEICESTER MOTORWAY BH123	3920	8356	12.00	1971
117	COVENTRY-LEICESTER MOTORWAY BH124	3923	8354	20.00	1971
118	COVENTRY-LEICESTER MOTORWAY BH125	3922	8360	12.00	1971
119	COVENTRY-LEICESTER MOTORWAY BH126	3925	8360	12.00	1971
120	COVENTRY-LEICESTER MOTORWAY BH127	3931	8377	8.00	1971
121	COVENTRY-LEICESTER MOTORWAY BH129	3943	8396	8.00	1971
122	COVENTRY-LEICESTER MOTORWAY BH130	3948	8412	17.50	1971
123	COVENTRY-LEICESTER MOTORWAY BH131	3953	8410	17.50	1971
124	COVENTRY-LEICESTER MOTORWAY BH132	3961	8427	5.00	1971
125	COVENTRY-LEICESTER MOTORWAY BH133	3969	8438	8.00	1971
126	COVENTRY-LEICESTER MOTORWAY BH134	3972	8445	17.50	1971
127	COVENTRY-LEICESTER MOTORWAY BH135	3969	8446	17.00	1971
128	COVENTRY-LEICESTER MOTORWAY BH136	3975	8446	17.00	1971
129	COVENTRY-LEICESTER MOTORWAY BH137	3989	8472	20.00	1971
130	COVENTRY-LEICESTER MOTORWAY BH138	3985	8475	12.00	1971
131	COVENTRY-LEICESTER MOTORWAY BH139	3991	8477	14.00	1971
132	COVENTRY-LEICESTER MOTORWAY BH140	3988	8479	20.15	1971
133	COVENTRY-LEICESTER MOTORWAY BH141	3998	8496	10.00	1971
134	COVENTRY-LEICESTER MOTORWAY BH C	3984	8463	2.00	1971
135	COVENTRY-LEICESTER MOTORWAY BH B	3928	8370	2.00	1971
136	COVENTRY-LEICESTER MOTORWAY BH A	3915	8300	2.00	1971
137	BERKSWELL/DONNINGTON C.E.G.B. BH1	3666	8434	8.53	
138	BERKSWELL/DONNINGTON C.E.G.B. BH2	3642	8436	9.30	
139	BERKSWELL/DONNINGTON C.E.G.B. BH3	3614	8439	9.60	
140	CATTHORPE-COLESHILL SECTION BH1168	3503	8477	12.19	1965
141	CATTHORPE-COLESHILL SECTION BH1169	3513	8470	9.91	1965
142	CATTHORPE-COLESHILL SECTION BH1170	3510	8467	15.24	1965
143	CATTHORPE-COLESHILL SECTION BH1171	3514	8468	11.28	1965
144	CATTHORPE-COLESHILL SECTION BH1171-1			*	1965
145	CATTHORPE-COLESHILL SECTION BH1173	3519		4.95	1965
146	CATTHORPE-COLESHILL SECTION BH1174-1		846	*	1965
147	CATTHORPE-COLESHILL SECTION BH1180	3536	8448	12.19	1966
148	CATTHORPE-COLESHILL SECTION BH1181	3543		11.13	1966
149	CATTHORPE-COLESHILL SECTION BH1181B	3545		9.60	1966

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF.	DEPTH (m)	DATE
150	CAMBUODER COLECULAR COCETON DULL 192	. 2542	. 0420	15 24	1066
150 151	CATTHORPE-COLESHILL SECTION BH1182	3543 3556	8439 8433	15.24 12.19	1966 1966
152	CATTHORPE-COLESHILL SECTION BH1183 CATTHORPE-COLESHILL SECTION BH1184	3574	8420	18.29	
153	CATTHORPE-COLESHILL SECTION BHI104 CATTHORPE-COLESHILL SECTION BH1185	3574	8416	12.19	1966
154	CATTHORPE-COLESHILL SECTION BH1186	3582	8415	12.19	1966
155	CATTHORPE-COLESHILL SECTION BH1187	3588	8408	12.19	1966
156	COOMBE ABBEY BH4	3994	8020	3.66	
157	INGES OLD WORKS WARKS	3708	8261	127.86	
158	SOWE VALLEY SEWER 17A	3610	8210	9.14	
159	SOWE VALLEY SEWER 18A	3599	8230	12.12	1966
160	SOWE COMMON B.W.B.COVENTRY	3750	8310	100.00	1980
161	COVENTRY EASTERN BY-PASS BH41		80330	4.00	
162	COVENTRY EASTERN BY-PASS BH42		80657	11.00	
163	COVENTRY EASTERN BY-PASS BH43		80810	6.00	1981
164	COVENTRY EASTERN BY-PASS BH44&44R	39130			
165	COVENTRY EASTERN BY-PASS BH45	39244	81480	5.00	1981
166	COVENTRY EASTERN BY-PASS BH46	39263	81946	5.00	1981
167	COVENTRY EASTERN BY-PASS BH47&47E	39325	81962	*	1981
168	COVENTRY EASTERN BY-PASS BH48	39087	82111	3.30	1981
169	COVENTRY EASTERN BY-PASS BH49	38868	82199	6.25	1981
170	TOLDISH HALL	3718	8479	30.48	1950
171	COURTAULDS LITTLE HEATH NO.5	3554	8235	150.27	1948
172	CHURCH OF CHRIST & SAINTS 2	3817	8146	2.60	1980
173	CHURCH OF CHRIST & SAINTS 3	3815	8149	2.90	1980
174	CHURCH OF CHRIST & SAINTS 13	3823	8149	2.40	1980
175	HAWKSBURY SEWERAGE SCHEME 1	3603	8445	10.00	1982
176	HAWKSBURY SEWERAGE SCHEME 2	3601	8447	10.00	1982
177	HAWKSBURY SEWERAGE SCHEME 3	3597	8452	10.00	1982
178	HAWKSBURY SEWERAGE SCHEME 4	3601	8456	10.00	
179	HAWKSBURY SEWERAGE SCHEME 5	3607	8463	8.00	
180	HAWKSBURY SEWERAGE SCHEME 6	3608	8474	5.00	
181	HAWKSBURY SEWERAGE SCHEME 7	3605	8480	5.20	
182	HAWKSBURY SEWERAGE SCHEME 8	3591	8488	4.00	
183	HAWKSBURY SEWERAGE SCHEME 9	3580	8496	5.00	
184	HAWKSBURY SEWERAGE SCHEME 10	3578	8499	4.00	
185	N-S ROUTE RAILWAY 23	3505	8149	11.80	
186	N-S ROUTE RAILWAY 24	3507	8146	11.30	
187	N-S ROUTE RAILWAY 25	3509	8137	10.10	
188	N-S ROUTE RAILWAY 25A	3510	8131	20.30	
189	N-S ROUTE RAILWAY 26	3510	8126	9.90	
190	N-S ROUTE RAILWAY 27	3507	8107	7.60	
191	N-S ROUTE RAILWAY 28	3505	8096	7.10	
192	LYDNALL ROAD ESTATE 3	3504	8417	1.50	
193	LYDNALL ROAD ESTATE 8	3501	8408	2.60	
194	LYDNALL ROAD ESTATE 9	3503	8408	1.70	
195	DARTMOUTH SCHOOL 1	3673		2.00	
196	DARTMOUTH SCHOOL 2	3668	8042	2.00	
197	DARTMOUTH SCHOOL 3	3670		2.00 2.00	
198	DARTMOUTH SCHOOL 4	3667 3670	8048 8049	2.00	
199	DARTMOUTH SCHOOL 5	3070	0047	2.00	1713

BOREHOLE NUMBER	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH (m)	DATE
SP38SE				<del> </del>	
200	ALDEDWANG CREEN DIGUIGED WINE CHARM (52)	2706	9201		
200	ALDERMANS GREEN DISUSED MINE SHAFT 653 ALDERMANS GREEN DISUSED MINE SHAFT 654	3706 3710	8291 8285		
201 202	ALDERMANS GREEN DISUSED MINE SHAFT A	3676	8285		
		3681	8285		
203 204	ALDERMANS GREEN DISUSED MINE SHAFT B WYKEN COLLIERY NO.2 PIT	3697	8315		
204	OLD CHURCH ROAD SCHOOL 1B	3502	8213	1.50	1964
206	OLD CHURCH ROAD SCHOOL 1B	3502	8212	1.70	1964
207	OLD CHURCH ROAD SCHOOL 3B	3504	8211	1.80	1964
208	OLD CHURCH ROAD SCHOOL 4B	3503	8209	1.70	1964
209	OLD CHURCH ROAD SCHOOL 5B	3505	8208	1.70	1964
210	OLD CHURCH ROAD SCHOOL 6B	3506	8207	1.70	1964
211	COURTAULDS WORK SITE 1	3505	8260	3.30	1983
212	COURTAULDS WORK SITE 2	3505	8268	4.10	1983
213	COURTAULDS WORK SITE 2	3500	8265	3.50	1983
$\frac{213}{214} = $	COURTAULDS WORK SITE 4	3503			-1983
215	COURTAULDS WORK SITE 5	3502	8560	3.20	1983
216	COURTAULDS WORK SITE 6	3522	8251	2.90	1983
217	COURTAULDS WORK SITE 7	3521	8260	3.40	1983
218	COURTAULDS WORK SITE 8	3512	8266	3.90	1983
219	COURTAULDS WORK SITE 9	3516	8268	4.00	1983
220	COURTAULDS WORK SITE 10	3518	8266	4.00	1983
221	COURTAULDS WORK SITE 10	3518	8260	3.90	1983
222	COURTAULDS WORK SITE 12	3517	8256	3.90	1983
223	COURTAULDS WORK SITE 13	3512	8252	3.90	1983
224	COURTAULDS WORK SITE 14	3512	8258	3.70	1983
225	COURTAULDS WORK SITE 15	3520	8269	3.40	1983
226	CEGB LONGFORD 1	3655	8445	6.10	1961
227	CEGB LONGFORD 2	3648	8443	6.10	1961
228	CEGB LONGFORD 3	3659		9.10	1961
229	CEGB LONGFORD 4	3651	8436	10.70	1961
230	CEGB LONGFORD 5	3648	8432	9.30	1961
231	CEGB LONGFORD 6	3656	8433	9.40	1961
232	CEGB LONGFORD 7	3663		9.80	1961
233	GRANGE ROAD CANAL BRIDGE 1	3588	8439	5.40	1978
234	GRANGE ROAD CANAL BRIDGE 2	3588	8442	6.30	1978
235 c	S2534 COVENTRY POWER STATION CEGB 1				1972
236 c	S2534 COVENTRY POWER STATION CEGB 2				1972
237 c	S2534 COVENTRY POWER STATION CEGB 3		<del>-</del>		1972
238 c	S2534 COVENTRY POWER STATION CEGB 4				1972
239 с	S2534 COVENTRY POWER STATION CEGB 5				1972
240 c	S2534 COVENTRY POWER STATION CEGB 6				1972
241 c	S2534 COVENTRY POWER STATION CEGB 7				1972
242 c	S2534 COVENTRY POWER STATION CEGB 8				1972
243 c	S2534 COVENTRY POWER STATION CEGB 9				1972
244 c	S2534 COVENTRY POWER STATION CEGB 10				1972
245 c	S2534 COVENTRY POWER STATION CEGB 11				1972
246 c	S2534 COVENTRY POWER STATION CEGB 12				1972
247	WALSGRAVE HOSPITAL 9	3805	8039	9.10	
248	WALSGRAVE HOSPITAL 10	3805		7.90	
249	WALSGRAVE HOSPITAL 11	3808	8046	12.20	1960

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF.	DEPTH (m)	DATE
250	WAR GENERAL TO A STATE OF THE S	2015	0046	0.10	1060
250	WALSGRAVE HOSPITAL 12	3815	8046	9.10	1960
251	WALSGRAVE HOSPITAL 13	3814	8040	8.50	1960
252	MARDOL CLOSE 1	3655	8128	4.00	1964
253	MARDOL CLOSE 2	3651	8138	5.50	1964
254	BELLGREEN ROAD FLATS	353	816	*	1963
255 c	TOLDISH HALL TRAVERSE ONE 200				1945
256 c	TOLDISH HALL TRAVERSE ONE 400				1945
257 c	TOLDISH HALL TRAVERSE ONE 940				1945
258 c	TOLDISH HALL TRAVERSE ONE 1380				1945
259 c	TOLDISH HALL TRAVERSE ONE 1400				1945
260 c	TOLDISH HALL TRAVERSE ONE 1540				1945
261 c	TOLDISH HALL TRAVERSE ONE 1620				1945
262 c	TOLDISH HALL TRAVERSE ONE 1660				1945
263	LINGLEY FARM SCHOOL 1	3820	8014	2.10	1973
264	LINGLEY FARM SCHOOL 2	3820	-8007		- 1.9.7.3
265	LINGLEY FARM SCHOOL 3	3825	8008	2.50	1973
266	LINGLEY FARM SCHOOL 4	3824	8014	2.10	1973
267	BELLGREEN ESTATE NO.4. 1	3647	8216	7.60	1955
268	BELLGREEN ESTATE NO.4. 2	3645	8213	7.60	1955
269	BELLGREEN ESTATE NO.4. 3	3631	8228	2.10	1955
270	BELLGREEN ESTATE NO.4. 4	3624	8250	2.60	1955
271	BELLGREEN ESTATE NO.4. 5	3625	8267	3.20	1955
272	BELLGREEN ESTATE NO.4. 6	3635	8288	3.00	1955
273	BELLGREEN ESTATE NO.4. 7	3647		2.40	1955
274	BELLGREEN ESTATE NO.4. 8	3630		2.70	1955
275	BELLGREEN ESTATE NO.4. 9	3643		3.00	1955
276	ALDERMANS GREEN AG1	3618		8.00	
277	ALDERMANS GREEN AG2	3620		6.70	
278	BELL GREEN FLATS 1	3598		6.30	
279	BELL GREEN FLATS 2	3596		6.10	
280	BELL GREEN FLATS 3	3597		6.71	1957
281	BELL GREEN FLATS 1	3595		4.90	
282	BELL GREEN FLATS 2	3593	8224	5.10	1960
283	BELL GREEN FLATS 3	3591		4.90	
284	BELL GREEN FLATS 4	3590		4.60	
285	BELL GREEN FLATS 5	3592		5.80	
286	BELL GREEN FLATS 6	3598		5.00	
287	BELL GREEN RESIDENTIAL DEVELOPEMENT 1	3598		5.00	
288	BELL GREEN RESIDENTIAL DEVELOPEMENT 2	3600		4.90	
289	BELL GREEN RESIDENTIAL DEVELOPEMENT 3	3603		4.60	
290	HENLEY GREEN (BELL GREEN NO.5) 1	3685	8169	6.10	
291	HENLEY GREEN (BELL GREEN NO.5) 2	3686		6.10	
292	HENLEY GREEN (BELL GREEN NO.5) 3	3690	8173	6.10	
293	HENLEY GREEN (BELL GREEN NO.5) 4		8173	6.10	
294	HENLEY GREEN (BELL GREEN NO.5) 5	3695		6.10	
295 c	WILSONS LANE HOTEL COVENTRY 1				
296	MIDLAND MOTERWAY LINK 184	3508		10.67	
297	MIDLAND MOTERWAY LINK 185		8462	10.67	
298	MIDLAND MOTERWAY LINK 186	3523	8456	10.67	
299	MIDLAND MOTERWAY LINK 188	3540	8442	9.14	1960

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH (m)	DATE
32 3031					
300	MIDLAND MOTERWAY LINK 189	3565	8422	9.29	1960
301	MIDLAND MOTERWAY LINK 190	3627	8382	9.14	1960
302	MIDLAND MOTERWAY LINK 192	3744	8302	9.14	1960
303	MIDLAND MOTERWAY LINK 193	3772	8284	9.14	1960
304	MIDLAND MOTERWAY LINK 195	3884	8238	9.14	1960
305	MIDLAND MOTERWAY LINK 196	3934	8229	9.14	1960
306	PETROL STATION HINKLEY ROAD TRIAL PIT 1	3823	8146	2.90	1986
307	PETROL STATION HINKLEY ROAD TRIAL PIT 2	3821	8150	4.00	1986
308	PETROL STATION HINKLEY ROAD TRIAL PIT 3	3822	8149	2.80	1986
309	PETROL STATION HINKLEY ROAD TRIAL PIT 4	3824	8149	1.10	1986
310	PETROL STATION HINKLEY ROAD TRIAL PIT 5	3822	8152	1.60	1986
311	BINLEY COLLIERY NO.1	3745	8031	76.07	1900
312	PURCELL ROAD FLATS TRIAL PIT 2	3583	8171	2.00	
313	PURCELL ROAD FLATS TRIAL PIT 4	3587	8174	1.90	
3:14			-8176	- 1.80	
315	PURCELL ROAD FLATS TRIAL PIT 1	3596	8177		
316	PURCELL ROAD FLATS BOREHOLE 1	3595	8179	6.10	
317	HAWKESBURY LANE STATION	3556	8489	73.90	
318	HAWKESBURY PUMPING STATION	3623	8461	36.60	
319	HAWKESBURY HALL IRONSTONE FIELD NO.2 PIT		8469	158.10	
320	LONGFORD, COVENTRY ELECTRICITY DEPT.	3624	8425	122.26	2055
321	ROSEBURY AVENUE BELL GREEN 1E		82080	1.80	1955
322	ROSEBURY AVENUE BELL GREEN 2B		82120	1.50	1955
323	ROSEBURY AVENUE BELL GREEN 3B ROSEBURY AVENUE BELL GREEN 4B		82165	1.37 1.60	1955 1955
324 325	ROSEBURY AVENUE BELL GREEN 5B		82280	1.52	1955
325 326	ROSEBURY AVENUE BELL GREEN 6B		82300 82353	1.83	1955
327	ROSEBURY AVENUE BELL GREEN 7B		82375	1.68	1955
328	ROSEBURY AVENUE BELL GREEN 9B		82361	2.60	1955
329	ROSEBURY AVENUE NURSERY BELL GREEN 1		82390	1.83	1963
330	ROSEBURY AVENUE NURSERY BELL GREEN 2		82370	1.52	1963
331	ROSEBURY AVENUE NURSERY BELL GREEN 3		82365	1.52	1963
332	ROSEBURY AVENUE NURSERY BELL GREEN 4		82360	1.52	1963
333	ROSEBURY AVENUE FLATS BELL GREEN A		82109	4.42	1965
334	ROSEBURY AVENUE FLATS BELL GREEN B		82112	4.27	1965
335	ROSEBURY AVENUE FLATS BELL GREEN C		82165	11.89	1965
336	SAMUEL HAYWOOD HO.ROSEBURY AVENUE 1	35992	82126	2.43	1965
337	SAMUEL HAYWOOD HO.ROSEBURY AVENUE 2	36009	82140	1.68	1965
338	SAMUEL HAYWOOD HO.ROSEBURY AVENUE 3	36026	82153	2.74	1965
339	SAMUEL HAYWOOD HO.ROSEBURY AVENUE 4	36045	82170	2.13	1965
340	SPORTS GROUND NUFFIELD ROAD TP1	3528	8136	0.50	1985
341	SPORTS GROUND NUFFIELD ROAD TP2	3528	8133	2.30	1985
342	SPORTS GROUND NUFFIELD ROAD TP3	3528	8130	3.40	1985
343	SPORTS GROUND NUFFIELD ROAD TP4	3526	8130	2.60	1985
344	SPORTS GROUND NUFFIELD ROAD TP5	3526	8133	2.25	1985
345	SPORTS GROUND NUFFIELD ROAD TP6	3526	8136	3.20	1985
346	BODMIN RD. WALSGRAVE ON SOWE BH1	3756	8020	6.00	1978
347	BODMIN RD. WALSGRAVE ON SOWE BH2	3760	8021	5.00	
348	BODMIN RD. WALSGRAVE ON SOWE BH3	3759	8019	4.00	
349	BODMIN RD. WALSGRAVE ON SOWE BH4	3756	8018	5.00	1978

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID EAST	REF. NORTH	DEPTH (m)	DATE
350		3760	8018	6.00	1978
351	BODMIN RD. WALSGRAVE ON SOWE BH6	3757	8016	5.00	1978
352	BODMIN RD. WALSGRAVE ON SOWE BH7	3760	8016	5.00	1978
353	BODMIN RD. WALSGRAVE ON SOWE BH8	3764	8018	10.00	1978
354	BODMIN RD. WALSGRAVE ON SOWE BH9	3758	8011	10.00	1978
355	BODMIN RD. WALSGRAVE ON SOWE BH10	3761	8011	5.00	1978
356	BODMIN RD. WALSGRAVE ON SOWE BH11	3765	8011	7.00	1978
357	WINDMILL RD. RECREATION RD. HALL GREEN 1	3514	8308	2.90	1984
358	WINDMILL RD. RECREATION RD. HALL GREEN 2	3515	8308	3.05	1984
359	WINDMILL RD. RECREATION RD. HALL GREEN 3	3514	8310	3.00	1984
360	WINDMILL RD. RECREATION RD. HALL GREEN 4	3515	8311	3.00	1984
361	WINDMILL RD.RECREATION RD. HALL GREEN 5	3516	8310	3.00	1984
362	WOODWAY LANE POTTERS GREEN 1		82315	2.00	
363	WOODWAY LANE POTTERS GREEN 2		82280	1.70	
364	WOODWAY LANE POTTERS GREEN 3		82245		1972
365	WOODWAY LANE POTTERS GREEN 4		82315	1.90	
366	WOODWAY LANE POTTERS GREEN 5		82280	2.10	
367	WOODWAY LANE POTTERS GREEN 6		82245	1.90	
368	WOODWAY LANE POTTERS GREEN 7		82280	2.00	
369	WOODWAY LANE POTTERS GREEN 8		82245	2.10	
370	WOODWAY LANE POTTERS GREEN 9		82212	2.00	
371	WOODWAY LANE POTTERS GREEN 10		82210	1.90	
372	WOODWAY LANE POTTERS GREEN 11		82177	1.90	
373	WOODWAY LANE POTTERS GREEN 12		82175	2.00	1973 1974
374	LONGFORD PARK SCHOOL WINDMILL ROAD 1		83089	1.10 7.31	
375 .	CARADOC CLOSE HENLEY GREEN 1	3700 3699	8121	6.63	
376	CARADOC CLOSE HENLEY GREEN 2		8121	6.71	
377	CARADOC CLOSE HENLEY GREEN 3	3700 3699	8224 8224	9.14	
378	CARADOC CLOSE HENLEY GREEN 4		82520	1.37	
379	WOODWAY PARK SCHOOL POTTERS GREEN 1		82520	1.68	
380	WOODWAY PARK SCHOOL POTTERS GREEN 2 WOODWAY PARK SCHOOL POTTERS GREEN 3		82460	1.68	
381	WOODWAY PARK SCHOOL POTTERS GREEN 3		82460	1.37	
382	WOODWAY PARK SCHOOL POTTERS GREEN 5		82460	1.37	
383 384	WOODWAY PARK SCHOOL POTTERS GREEN 6		82460	1.68	
385	WOODWAY PARK SCHOOL POTTERS GREEN 7		82400	1.60	
386	WOODWAY PARK SCHOOL POTTERS GREEN 8		82400	1.68	
387	WOODWAY PARK SCHOOL POTTERS GREEN 9		82400	1.68	
388	WOODWAY CL.WOODWAY WALK 1		81480	1.98	
389	WOODWAY CL.WOODWAY WALK 2		81490	2.13	
390	WOODWAY CL.WOODWAY WALK 3		81500	1.90	
391	WOODWAY CL.WOODWAY WALK 4		81530	1.60	
392	WOODWAY CL.WOODWAY WALK 5		81550	1.67	
393	WOODWAY CL.WOODWAY WALK 6		2 81535	1.60	
394	WOODWAY CL.WOODWAY WALK 7		81567	1.60	
395	WOODWAY CL.WOODWAY WALK 8		81590	1.90	
396	WOODWAY CL.WOODWAY WALK 9		81625	1.52	
397	WOODWAY CL.WOODWAY WALK 10		81630		
398	WOODWAY CL.WOODWAY WALK 11		81636		
399	WOODWAY CL.WOODWAY WALK 12		81670	1.52	

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID REF. EAST NORTH	DEPTH DATE (m)
373031			
400	DEEDMORE RD.HENLEY RD.SCHOOL 1	36375 81800	3.20 1963
401	DEEDMORE RD.HENLEY RD.SCHOOL 2	36375 81815	3.05 1963
402	WYKEN CROFT NURSERY SCHOOL 1	37130 80360	1.52 1957
403	ELLACOMBE RD.HENLEY GREEN 1	36830 81580	1.52 1954
404	ST.PATRICKS.R.C.SCHOOL DEEDMORE RD. 1	36930 82224	3.20 1975
405	WOOD END NURSERY SCHOOL DEEDMORE RD. 1C	36650 82140	1.68 1959
406	EBURN PRIMARY SCHOOL DEEDMORE RD.1	36979 82584	1.83 1967
407	EBURN PRIMARY SCHOOL DEEDMORE RD.2	36965 82556	2.74 1967
408	EBURN PRIMARY SCHOOL DEEDMORE RD.3	36964 82595	2.21 1967
409	EBURN PRIMARY SCHOOL DEEDMORE RD.4	36959 82579	1.52 1967
410	EBURN PRIMARY SCHOOL DEEDMORE RD.5	36953 82563	1.83 1967
411	EBURN PRIMARY SCHOOL DEEDMORE RD.6	36950 82598	2.13 1967
412	EBURN PRIMARY SCHOOL DEEDMORE RD.7	36937 82572	1.98 1967
413	ALDERMANS GREEN PRIMARY SCHOOL 1	36840 82425	1.68 1957
414	BELL GREEN TECH. COLLEGE HENLEY MILL LN.1		
415	BELL GREEN TECH.COLLEGE HENLEY MILL LN.2		1.20 1961
416	BELL GREEN TECH. COLLEGE HENLEY MILL LN.3		1.47 1961
417	BELL GREEN TECH. COLLEGE HENLEY MILL LN. 4		1.37 1961
418	BELL GREEN TECH. COLLEGE HENLEY MILL LN.5	36170 81735	1.52 1961
419	BELL GREEN TECH. COLLEGE HENLEY MILL LN.6		1.37 1961
420	BELL GREEN TECH. COLLEGE HENLEY MILL LN.7		2.10 1976
421	BELL GREEN TECH. COLLEGE HENLEY MILL LN.8		2.00 1976
422	BELL GREEN TECH. COLLEGE HENLEY MILL LN.9		2.00 1976
423	FOXFORD SCHOOL.GRANGE RD.FOXFORD 1	35600 84055	1.22 1958
424	FOXFORD SCHOOL.GRANGE RD.FOXFORD 3	35500 84000	2.89 1958
425	FOXFORD SCHOOL.GRANGE RD.FOXFORD 4	35480 84018	3.50 1958
426	FOXFORD SCHOOL.GRANGE RD.FOXFORD 5	35460 84000	1.52 1958
427	FOXFORD SCHOOL.GRANGE RD.FOXFORD 6	35561 83976	2.74 1958
428	FOXFORD SCHOOL.GRANGE RD.FOXFORD 1	35605 84055	1.83 1954
429	FOXFORD SCHOOL.GRANGE RD.FOXFORD 2	35566 83982	1.68 1954
430	FOXFORD SCHOOL.GRANGE RD.FOXFORD 3	35484 83952	1.52 1954
431	FOXFORD SCHOOL.GRANGE RD.FOXFORD 4	35495 84020	1.52 1954
432	HENLEY RD. HOUSING 1	36037 82077	2.20 1973
433	HENLEY RD.HOUSING 2	36093 82125	3.00 1973
434	STOKE HEATH GARDENS.VALLEY RD.1A	35595 80700	3.00 1978
435	STOKE HEATH GARDENS. VALLEY RD. 2A	35675 80625	3.00 1978 3.00 1978
436	STOKE HEATH GARDENS.VALLEY RD.3A	35746 80700	
437	ANNIE OSBOURNE SCHOOL HENLEY RD.9B	3680 8135	
438	ANNIE OSBOURNE SCHOOL HENLEY RD.1B	3682 8137	
439	ANNIE OSBOURNE SCHOOL HENLEY RD.2B	3680 8137	
440	ANNIE OSBOURNE SCHOOL.HENLEY RD.3B	3676 8136	
441	ANNIE OSBOURNE SCHOOL HENLEY RD. 4B	3678 8138	1.22 1956 1.22 1956
442	ANNIE OSBOURNE SCHOOL HENLEY RD. SB	3678 8136	
443	ANNIE OSBOURNE SCHOOL HENLEY RD. 8B	3680 8138	
444	ANNIE OSBOURNE SCHOOL HENLEY RD. 2	36795 81365	1.83 1964 2.74 1964
445	ANNIE OSBOURNE SCHOOL HENLEY RD. 2	36795 81385	1.83 1964
446	ANNIE OSBOURNE SCHOOL HENLEY RD. 4	36805 81390	1.83 1964
447	ANNIE OSBOURNE SCHOOL HENLEY RD. 5	36830 81385	1.83 1964
448	ANNIE OSBOURNE SCHOOL HENLEY RD. 6	36850 81375	
449	ANNIE OSBOURNE SCHOOL.HENLEY RD.6	36865 81360	1.83 1964

BOREHOLE	BOREHOLE NAME	GRID REF.	DEPTH	DATE
NUMBER	•	EAST NORTH	(m)	
SP38SE				
450	ANNIE OSBOURNE SCHOOL.HENLEY RD.1A	3675 8131	2.44	1956
451	ANNIE OSBOURNE SCHOOL.HENLEY RD.2A	3681 8131	2.29	1956
452	ANNIE OSBOURNE SCHOOL.HENLEY RD.3A	3689 8127	2.44	1956
453	ANNIE OSBOURNE SCHOOL.HENLEY RD.4A	3675 8127	2.44	1956
454	ANNIE OSBOURNE SCHOOL.HENLEY RD.5A	3681 8127	2.29	1956
455	ANNIE OSBOURNE SCHOOL.HENLEY RD.6A	3688 8131	2.44	1956
456	TACKFORD BRIDGE HENLEY RD.1A	36115 81855	2.13	1958
457	POTTERS GREEN J.SCHOOL.RINGWOOD H'WAY 12	A 37435 82650	2.29	1963
458	POTTERS GREEN J.SCHOOL.RINGWOOD H'WAY 2	A 37435 82627	2.29	1963
459	POTTERS GREEN J.SCHOOL.RINGWOOD H'WAY 32	A 37450 82646	2.29	1963
460	POTTERS GREEN J.SCHOOL.RINGWOOD H'WAY 42	A 37480 82603	2.13	1963
461	POTTERS GREEN J.SCHOOL.RINGWOOD H'WAY 5	A 37482 82622	2.21	1963
462	PROFFIT AVE.CULVERT FOLESHILL 1	35300 82065	2.44	1952
463	MILES MEADOW FOLESHILL 1	35876 82036	1.83	1961
464	MILES MEADOW FOLESHILL 2	35891 82049	1.68	1961
465	MILES MEADOW FOLESHILL 3	35891 82068	1.68	1961
466	MILES MEADOW FOLESHILL 4	35804 82083	1.83	1961
467	MILES MEADOW FOLESHILL 5	35843 82015	1.98	1961
468	MILES MEADOW FOLESHILL 6	35864 82060	i.68	1961
469	MILES MEADOW FOLESHILL 7	35871 82070	1.90	1961
470	MILES MEADOW FOLESHILL 8	35836 82028	1.52	1961
471	MILES MEADOW FOLESHILL 9	35831 82039	1.83	1961
472	MARDEL CLOSE.WYKEN CROFT 1F	36545 81265	3.96	1964
473	MARDEL CLOSE WYKEN CROFT 2F	36530 81365	5.49	1964
474	HERMES CRESCENT MANOR FARM 6	36941 81000	1.29	1966
475	HERMES CRESCENT.MANOR FARM 7	36921 80979	1.37	1966
476 ·	HILLMORTON ROAD 2	3652 8237	2.80	1979
477	HILLMORTON ROAD 3	3652 8237	3.00	1979
478	HILLMORTON ROAD 4	3652 8237	3.00	1979
479	HILLMORTON ROAD 5	3652 8237	3.00	1979
480	HILLMORTON ROAD 7	3652 8237	2.80	1979
481	HILLMORTON ROAD 8	3652 8237	2.80	1979
482	JACKERS ROAD 1	35715 83905	3.00	1976
483	JACKERS ROAD 2	35790 83859	2.70	1976
484	JACKERS ROAD 3	35882 83810	2.70	1976
485	JACKERS ROAD 4	35963 83765	2.80	1976
486	JACKERS ROAD 5	35640 83749	2.00	1976
487	JACKERS ROAD 6	35710 83724	2.60	1976
488	JACKERS ROAD 7	35815 83680	2.70	1976
489	JACKERS ROAD 8	35885 83651	2.50	1976
490	JACKERS ROAD 1	35841 83825	2.50	1981
491	JACKERS ROAD 2	35815 83788	2.00	1981
492	JACKERS ROAD 3	35883 83805	2.60	1981
493	JACKERS ROAD 4	35795 83755	2.60	1981
494	JACKERS ROAD 5	35830 · 83760	2.70	1981
495	JACKERS ROAD 6	35876 83768	2.00	1981
496 -	JACKERS ROAD 7	35915 83768		1981
497	JACKERS ROAD 8	35850 83725	2.90	1981
498	JACKERS ROAD 9	35815 83710	2.60	1981
499	JACKERS ROAD 10	35886 83725	3.00	1981

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID REF. EAST NORTH	DEPTH (m)	DATE
500	JACKERS ROAD 11	35918 83737	2.00	1001
501	HENLEY RD.LOGAN RD.HENLEY GREEN 1	37090 81410	3.00	
502 .	HENLEY RD.LOGAN RD.HENLEY GREEN 2	37090 81375	1.52	
503	HENLEY RD.LOGAN RD.HENLEY GREEN 3	37060 81345	1.60	
504	HENLEY RD.LOGAN RD.HENLEY GREEN 4	37090 81345	1.52 1.68	
505	HENLEY RD.LOGAN RD.HENLEY GREEN 5	37040 81385	1.37	
506	HENLEY RD.LOGAN RD.HENLEY GREEN 6	37040 81415		
507	HENLEY RD.LOGAN RD.HENLEY GREEN 7	37005 81417	1.52	
508	HENLEY RD.LOGAN RD.HENLEY GREEN 8	37005 81375	1.52	
509	HENLEY RD.BELL GREEN 3	36100 82058	2.30	
510	HENLEY RD.BELL GREEN 4	36116 82085	2.40	
511	HENLEY RD.BELL GREEN 5	36132 82050		1973
512	HURST RD.LONGFORD PARK 1	35222 83605		
513	HURST RD.LONGFORD PARK 2	35225 83654		
5.1.4	HURST RD.LONGFORD PARK-3	35211 83697		
515	HURST RD.LONGFORD PARK 4	35175 83667		1973
516	HURST RD.LONGFORD PARK 5	35128 83678		1973
	HURST RD.LONGFORD PARK 6	35117 83525	2.70	1973
51 <u>8</u>	HIDCE DD LOVGERORE	35165 83615	2.00	1973
519	HURST RD.LONGFORD PARK 8	35153 83567		1973
520	HURST RD.LONGFORD PARK 9	35222 83555	2.40	1973
	HEALTH CENTRE ROSEBURY AVENUE 1	35999 82305	1.40	1973
522	HEALTH CENTRE ROSEBURY AVENUE 2	35993 82325	2.70	1973
· 523	HEALTH CENTRE ROSEBURY AVENUE 3	36025 82320	2.70	1973
524	HEALTH CENTRE ROSEBURY AVENUE 4	36010 82332	2.40	1973
525	HEALTH CENTRE ROSEBURY AVENUE 5	35997 82340	2.70	1973
526	HEALTH CENTRE ROSEBURY AVENUE 6	35997 82355	2.20	1979
527	HEALTH CENTRE ROSEBURY AVENUE B1	36023 82327	2.50	1979
528	HEALTH CENTRE ROSEBURY AVENUE B2	36007 82334	2.50	1979
529	HEALTH CENTRE ROSEBURY AVENUE B3	36007 82345	2.50	1979
530	HEALTH CENTRE ROSEBURY AVENUE B4	36013 82351	2.50	1979
531	HEALTH CENTRE ROSEBURY AVENUE B5	36000 82345	3.15	
532	RIVER SOWE BRIDGE ROSEBURY AVE.1A	36019 82457	1.98	
533	RIVER SOWE BRIDGE ROSEBURY AVE.2A	36028 82452	1.68	1957
534	HERMES CRESCENT HENLEY GREEN 1	37203 81290		1979
	HERMES CRESCENT HENLEY GREEN 2	37203 81247	3.50	1979
536	HERMES CRESCENT HENLEY GREEN 3	37210 81215	3.00	1979
	HERMES CRESCENT WYKEN 4	37223 81187	3.50	1979
538	HERMES CRESCENT WYKEN 5	37214 81167	3.00	1979
539	HERMES CRESCENT WYKEN 6	37225 81123	3.00	1979
540	HERMES CRESCENT WYKEN 7	37246 81100	3.00	1979
541 (	CARADOC CLOSE MANOR FARM 1G	37045 81300	1.98	
542	CARADOC CLOSE MANOR FARM 2G	37129 81300	2.44	1964
543 (	CARADOC CLOSE MANOR FARM 3G	37145 81300	2.06	1964
544 (	CARADOC CLOSE MANOR FARM 4G	36800 81200	1.68	1964
545 (	CARADOC CLOSE MANOR FARM 5G	36890 81200	1.83	1964
	CARADOC CLOSE MANOR FARM 6G	36986 81200	1.90	1964
	CARADOC CLOSE MANOR FARM 7G	37073 81200	1.83	1964
	CARADOC CLOSE MANOR FARM 8G	37107 81200	1.98	1964
549 (	CARADOC CLOSE MANOR FARM 9G	36800 81100	1.90	1964

565         CARADOC CLOSE MANOR FARM 7H         37018 81252         1.68 1966           566         CARADOC CLOSE MANOR FARM 8H         37040 81282         1.52 1966           567         CARADOC CLOSE MANOR FARM 9H         37005 81294         1.68 1966           568         CARADOC CLOSE MANOR FARM 10H         3693 81274         3.66 1966           569         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36910 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           580         CORINTHI	BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID REF. EAST NORTH	DEPTH (m)	DATE
S51	550	CARADOC CLOSE MANOR FARM 10C	36890 81100	1.90	1964
S12					
553 CARADOC CLOSE MANOR FARM 13G 37169 81100 1.37 1964 554 CARADOC CLOSE MANOR FARM 14G 37229 81100 1.90 1964 555 CARADOC CLOSE MANOR FARM 15G 36729 81007 1.68 1964 555 CARADOC CLOSE MANOR FARM 15G 36800 81010 1.68 1964 557 CARADOC CLOSE MANOR FARM 16G 36800 81010 1.68 1964 557 CARADOC CLOSE MANOR FARM 18G 37000 81010 1.68 1964 559 CARADOC CLOSE MANOR FARM 19G 37100 81010 1.68 1964 559 CARADOC CLOSE MANOR FARM 19G 37100 81010 1.68 1964 550 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1964 561 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1964 561 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1964 561 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1966 562 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1966 566 CARADOC CLOSE MANOR FARM 19G 37200 81010 1.83 1966 566 CARADOC CLOSE MANOR FARM 39 36954 81230 2.74 1966 566 CARADOC CLOSE MANOR FARM 39 36954 81230 2.77 1966 566 CARADOC CLOSE MANOR FARM 89 37000 81230 2.77 1966 566 CARADOC CLOSE MANOR FARM 89 37000 81230 2.77 1966 566 CARADOC CLOSE MANOR FARM 99 37008 81230 2.77 1966 566 CARADOC CLOSE MANOR FARM 99 37008 81294 1.68 1966 567 CARADOC CLOSE MANOR FARM 19H 37002 81294 1.68 1966 568 CARADOC CLOSE MANOR FARM 19H 37002 81294 1.68 1966 569 CARADOC CLOSE MANOR FARM 19H 37002 81294 1.68 1966 569 CARADOC CLOSE MANOR FARM 19H 37042 81320 1.68 1966 570 CARADOC CLOSE MANOR FARM 19H 37042 81320 1.68 1966 571 CORINTHIAN PLACE MANOR FARM 2 36890 81020 1.52 1966 573 CORINTHIAN PLACE MANOR FARM 2 36895 81000 1.52 1966 573 CORINTHIAN PLACE MANOR FARM 3 36901 80997 1.83 1966 576 CORINTHIAN PLACE MANOR FARM 3 36806 81019 1.52 1966 576 CORINTHIAN PLACE MANOR FARM 3 36806 81000 1.52 1966 577 CORINTHIAN PLACE MANOR FARM 3 36806 81000 1.52 1966 578 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 578 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 579 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 579 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 579 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 579 CORINTHIAN PLACE MANOR FARM 1 36868 81001 1.52 1966 579 C					
S54					
S55					
S56					
557         CARADOC CLOSE MANOR FARM 17G         36905 81010         1.98 1964           558         CARADOC CLOSE MANOR FARM 18G         37000 81010         1.68 1964           559         CARADOC CLOSE MANOR FARM 19G         37100 81010         1.68 1964           560         CARADOC CLOSE MANOR FARM 1H         36966 81183         2.06 1966           561         CARADOC CLOSE MANOR FARM 2H         36966 81224         3.35 1966           562         CARADOC CLOSE MANOR FARM 3H         36966 81224         3.35 1966           563         CARADOC CLOSE MANOR FARM 3H         36934 81230         2.13 1966           564         CARADOC CLOSE MANOR FARM 3H         37018 81230         2.13 1966           565         CARADOC CLOSE MANOR FARM 4H         37018 81230         2.13 1966           566         CARADOC CLOSE MANOR FARM 9H         37018 81252         1.68 1966           567         CARADOC CLOSE MANOR FARM 9H         37008 81294         1.68 1966           568         CARADOC CLOSE MANOR FARM 10H         36939 81274         3.66 1966           569         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           570         CARADOC CLOSE MANOR FARM 12H         37022 81300         1.52 1966           571         CORINTHIAN PLACE MANOR					
S58					
S59					
560 CARADOC CLOSE MANOR FARM 1H 36996 81183 2.06 1966 562 CARADOC CLOSE MANOR FARM 1H 36996 811824 3.35 1966 563 CARADOC CLOSE MANOR FARM 3H 36934 81230 2.13 1966 563 CARADOC CLOSE MANOR FARM 3H 36934 81230 2.13 1966 565 CARADOC CLOSE MANOR FARM 3H 36934 81230 2.13 1966 565 CARADOC CLOSE MANOR FARM 6H 37000 81230 2.74 1966 566 CARADOC CLOSE MANOR FARM 7H 37018 81252 1.68 1966 566 CARADOC CLOSE MANOR FARM 7H 37018 81252 1.68 1966 566 CARADOC CLOSE MANOR FARM 8H 37040 81282 1.52 1966 567 CARADOC CLOSE MANOR FARM 9H 37005 81294 1.68 1966 568 CARADOC CLOSE MANOR FARM 10H 36939 81274 3.66 1966 569 CARADOC CLOSE MANOR FARM 10H 36939 81274 3.66 1966 569 CARADOC CLOSE MANOR FARM 11H 37022 81320 1.52 1966 570 CARADOC CLOSE MANOR FARM 14H 37042 81320 1.52 1966 571 CORINTHIAN PLACE MANOR FARM 1 36855 81000 1.52 1966 573 CORINTHIAN PLACE MANOR FARM 1 36855 81000 1.52 1966 573 CORINTHIAN PLACE MANOR FARM 3 36901 80997 1.83 1966 574 CORINTHIAN PLACE MANOR FARM 4 36956 81000 1.68 1966 575 CORINTHIAN PLACE MANOR FARM 4 36956 81000 1.68 1966 576 CORINTHIAN PLACE MANOR FARM 8 36839 81022 2.51 1966 577 CORINTHIAN PLACE MANOR FARM 8 36839 81022 2.51 1966 578 CORINTHIAN PLACE MANOR FARM 1 36856 81000 1.60 1966 578 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.37 1966 579 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.37 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.37 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.37 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 1 36886 81019 1.52 19					
561 CARADOC CLOSE MANOR FARM 1H 36996 81183 2.06 1966 562 CARADOC CLOSE MANOR FARM 2H 36966 81224 3.35 1966 563 CARADOC CLOSE MANOR FARM 3H 36934 81230 2.13 1966 564 — CARADOC CLOSE MANOR FARM 6H 37000 81230 2.74 1966 565 CARADOC CLOSE MANOR FARM 6H 37008 81230 2.74 1966 565 CARADOC CLOSE MANOR FARM 7H 37018 81252 1.68 1966 566 CARADOC CLOSE MANOR FARM 8H 37040 81282 1.52 1966 567 CARADOC CLOSE MANOR FARM 9H 37005 81294 1.68 1966 568 CARADOC CLOSE MANOR FARM 9H 37005 81294 1.68 1966 569 CARADOC CLOSE MANOR FARM 10H 36939 81274 3.66 1966 569 CARADOC CLOSE MANOR FARM 1H 37042 81320 1.68 1966 570 CARADOC CLOSE MANOR FARM 1H 37042 81320 1.52 1966 571 CORINTHIAN PLACE MANOR FARM 1 36855 81000 1.52 1966 572 CORINTHIAN PLACE MANOR FARM 1 36855 81000 1.52 1966 573 CORINTHIAN PLACE MANOR FARM 3 36901 80997 1.83 1966 575 CORINTHIAN PLACE MANOR FARM 3 36901 80997 1.83 1966 575 CORINTHIAN PLACE MANOR FARM 3 36901 80997 1.83 1966 576 CORINTHIAN PLACE MANOR FARM 4 36956 81000 1.68 1966 576 CORINTHIAN PLACE MANOR FARM 5 36936 81000 1.68 1966 576 CORINTHIAN PLACE MANOR FARM 8 36839 81022 2.51 1966 577 CORINTHIAN PLACE MANOR FARM 9 36852 81013 2.13 1966 578 CORINTHIAN PLACE MANOR FARM 9 36852 81013 2.13 1966 579 CORINTHIAN PLACE MANOR FARM 10 36840 81043 1.83 1966 580 CORINTHIAN PLACE MANOR FARM 11 36886 81019 1.37 1966 580 CORINTHIAN PLACE MANOR FARM 11 36886 81019 1.37 1966 581 CORINTHIAN PLACE MANOR FARM 12 36856 81034 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 14 36886 81019 1.52 1966 581 CORINTHIAN PLACE MANOR FARM 15 36					1964
562         CARADOC CLOSE MANOR FARM 2H         36966         81224         3.35         1966           563         CARADOC CLOSE MANOR FARM 3H         36934         81230         2.13         1966           564         CARADOC CLOSE MANOR FARM 6H         37000         81230         2.74         1966           565         CARADOC CLOSE MANOR FARM 7H         37018         81252         1.68         1966           566         CARADOC CLOSE MANOR FARM 8H         37040         81282         1.52         1966           567         CARADOC CLOSE MANOR FARM 10H         36939         81274         3.66         1966           568         CARADOC CLOSE MANOR FARM 11H         37022         81300         1.52         1966           569         CARADOC CLOSE MANOR FARM 14H         37042         81320         1.68         1966           570         CARADOC CLOSE MANOR FARM 14H         37042         81320         1.52         1966           571         CORINTHIAN PLACE MANOR FARM 1         36855         81000         1.52         1966           572         CORINTHIAN PLACE MANOR FARM 3         36901         80997         1.83         1966           573         CORINTHIAN PLACE MANOR FARM 4         36956 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
563         CARADOC CLOSE MANOR FARM 3H         36934 81230         2.13 1966           564         CARADOC CLOSE MANOR FARM 6H         37000 81230         2.74 1966           565         CARADOC CLOSE MANOR FARM 7H         37018 81252         1.68 1966           566         CARADOC CLOSE MANOR FARM 8H         37040 81282         1.52 1966           567         CARADOC CLOSE MANOR FARM 8H         37040 81282         1.52 1966           568         CARADOC CLOSE MANOR FARM 9H         37005 81294         1.68 1966           569         CARADOC CLOSE MANOR FARM 10H         36939 81274         3.66 1966           570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 14H         37042 81320         1.68 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           577         CORINTHIAN P					1966
				2.13	1966
565         CARADOC CLOSE MANOR FARM 7H         37018 81252         1.68 1966           566         CARADOC CLOSE MANOR FARM 8H         37040 81282         1.52 1966           567         CARADOC CLOSE MANOR FARM 9H         37005 81294         1.68 1966           568         CARADOC CLOSE MANOR FARM 10H         3693 81274         3.66 1966           569         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36918 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36856 81034         1.52 1966           580         CORINTHI					1966
566         CARADOC CLOSE MANOR FARM 8H         37040 81282         1.52 1966           567         CARADOC CLOSE MANOR FARM 9H         37005 81294         1.68 1966           568         CARADOC CLOSE MANOR FARM 10H         36939 81274         3.66 1966           569         CARADOC CLOSE MANOR FARM 10H         36939 81274         3.66 1966           570         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           571         CORINTHIAN PLACE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           573         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           574         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           576         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           577         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         COR					1966
567         CARADOC CLOSE MANOR FARM 9H         37005 81294         1.68 1966           568         CARADOC CLOSE MANOR FARM 10H         36939 81274         3.66 1966           569         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CO					1966
568         CARADOC CLOSE MANOR FARM 10H         36939         81274         3.66         1966           569         CARADOC CLOSE MANOR FARM 11H         37022         81300         1.52         1966           570         CARADOC CLOSE MANOR FARM 14H         37042         81320         1.68         1966           571         CORINTHIAN PLACE MANOR FARM 1         36855         81000         1.52         1966           572         CORINTHIAN PLACE MANOR FARM 2         36890         81020         1.52         1966           573         CORINTHIAN PLACE MANOR FARM 3         36901         80997         1.83         1966           574         CORINTHIAN PLACE MANOR FARM 4         36956         81000         1.60         1966           575         CORINTHIAN PLACE MANOR FARM 5         36966         81000         1.60         1966           576         CORINTHIAN PLACE MANOR FARM 8         36839         81022         2.51         1966           577         CORINTHIAN PLACE MANOR FARM 10         36840         81043         1.83         1966           578         CORINTHIAN PLACE MANOR FARM 11         36886         81019         1.37         1966           581         CORINTHIAN PLACE MANOR FARM 12         36886 <td></td> <td></td> <td></td> <td>1.68</td> <td>1966</td>				1.68	1966
569         CARADOC CLOSE MANOR FARM 11H         37022 81300         1.52 1966           570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 10         36840 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81013         2.13 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 13         36886 81009         1.52 1966           584				3.66	1966
570         CARADOC CLOSE MANOR FARM 14H         37042 81320         1.68 1966           571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36846 81019         1.37 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           581         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36886 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584				1.52	1966
571         CORINTHIAN PLACE MANOR FARM 1         36855 81000         1.52 1966           572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36856 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36868 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81002         1.52 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585			37042 81320	1.68	1966
572         CORINTHIAN PLACE MANOR FARM 2         36890 81020         1.52 1966           573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           586 <t< td=""><td></td><td></td><td></td><td>1.52</td><td>1966</td></t<>				1.52	1966
573         CORINTHIAN PLACE MANOR FARM 3         36901 80997         1.83 1966           574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36886 81022         1.52 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38075 80940         1.98 1966           585         WALSGRAVE PRIMARY SCHOOL 1         38075 80940         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           589         W			36890 81020	1.52	1966
574         CORINTHIAN PLACE MANOR FARM 4         36956 81000         1.68 1966           575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36886 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           587         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           589         WALS			36901 80997	1.83	1966
575         CORINTHIAN PLACE MANOR FARM 5         36966 81000         1.60 1966           576         CORINTHIAN PLACE MANOR FARM 8         36839 81022         2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36886 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           587         WALSGRAVE PRIMARY SCHOOL 4         38120 80915         1.68 1966           589         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           590         WALSGRA			36956 81000	1.68	1966
576         CORINTHIAN PLACE MANOR FARM 8         36839 81022 2.51 1966           577         CORINTHIAN PLACE MANOR FARM 9         36852 81013 2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043 1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11 36886 81019 1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12 36856 81034 1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13 36886 81019 1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14 36868 81003 1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15 36856 81022 1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1 38090 80890 1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 2 38100 80990 1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2 38100 80990 1.98 1966           587         WALSGRAVE PRIMARY SCHOOL 3 38110 80885 2.59 1966           588         WALSGRAVE PRIMARY SCHOOL 4 38120 80915 1.68 1966           589         WALSGRAVE PRIMARY SCHOOL 5 38130 80940 1.68 1966           590         WALSGRAVE PRIMARY SCHOOL 7 38182 80910 1.68 1966           591         WALSGRAVE PRIMARY SCHOOL 7 38182 80910 1.68 1966           592         VALLEY RD.STOKE HEATH 1 35371 80420 1.52 1966           593         VALLEY RD.STOKE HEATH 2 35403 80415 1.52 1966           594         VALLEY RD.STOKE H		·	36966 81000	1.60	1966
577         CORINTHIAN PLACE MANOR FARM 9         36852 81013         2.13 1966           578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 1         38075 80940         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           587         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           588         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           590         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           591         WALSGRAVE PRIMARY SCHOOL 7         38182 80910         1.68 1966           592         VALLEY RD. ST			36839 81022	2.51	1966
578         CORINTHIAN PLACE MANOR FARM 10         36840 81043         1.83 1966           579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1966           585         WALSGRAVE PRIMARY SCHOOL 1         38075 80940         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           587         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           588         WALSGRAVE PRIMARY SCHOOL 4         38120 80915         1.68 1966           589         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           591         WALSGRAVE PRIMARY SCHOOL 7         38182 80910         1.68 1966           592         VALLEY RD. STOKE HEATH 1         35371 80420         1.52 1966           593         VALLEY RD. STOKE H			36852 81013	2.13	1966
579         CORINTHIAN PLACE MANOR FARM 11         36886 81019         1.37 1966           580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1960           585         WALSGRAVE PRIMARY SCHOOL 1         38075 80940         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           587         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           588         WALSGRAVE PRIMARY SCHOOL 4         38120 80915         1.68 1966           589         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           590         WALSGRAVE PRIMARY SCHOOL 7         38182 80910         1.68 1966           591         WALSGRAVE PRIMARY SCHOOL 7         38182 80910         1.68 1966           592         VALLEY RD.STOKE HEATH 1         35371 80420         1.52 1966           593         VALLEY RD.STOKE HEATH 2			36840 81043	1.83	1966
580         CORINTHIAN PLACE MANOR FARM 12         36856 81034         1.52 1966           581         CORINTHIAN PLACE MANOR FARM 13         36886 81019         1.52 1966           582         CORINTHIAN PLACE MANOR FARM 14         36868 81003         1.83 1966           583         CORINTHIAN PLACE MANOR FARM 15         36856 81022         1.52 1966           584         WALSGRAVE PRIMARY SCHOOL TP1         38090 80890         1.52 1960           585         WALSGRAVE PRIMARY SCHOOL 1         38075 80940         1.98 1966           586         WALSGRAVE PRIMARY SCHOOL 2         38100 80990         1.98 1966           587         WALSGRAVE PRIMARY SCHOOL 3         38110 80885         2.59 1966           588         WALSGRAVE PRIMARY SCHOOL 4         38120 80915         1.68 1966           589         WALSGRAVE PRIMARY SCHOOL 5         38130 80940         1.68 1966           590         WALSGRAVE PRIMARY SCHOOL 6         38162 80860         1.68 1966           591         WALSGRAVE PRIMARY SCHOOL 7         38182 80910         1.68 1966           592         VALLEY RD.STOKE HEATH 1         35403 80415         1.52 1966           593         VALLEY RD.STOKE HEATH 2         35403 80415         1.52 1966           594         VALLEY RD.STOKE HEATH 4			36886 81019	1.37	1966
581       CORINTHIAN PLACE MANOR FARM 13       36886 81019       1.52 1966         582       CORINTHIAN PLACE MANOR FARM 14       36868 81003       1.83 1966         583       CORINTHIAN PLACE MANOR FARM 15       36856 81022       1.52 1966         584       WALSGRAVE PRIMARY SCHOOL TP1       38090 80890       1.52 1960         585       WALSGRAVE PRIMARY SCHOOL 1       38075 80940       1.98 1966         586       WALSGRAVE PRIMARY SCHOOL 2       38100 80990       1.98 1966         587       WALSGRAVE PRIMARY SCHOOL 3       38110 80885       2.59 1966         588       WALSGRAVE PRIMARY SCHOOL 4       38120 80915       1.68 1966         589       WALSGRAVE PRIMARY SCHOOL 5       38130 80940       1.68 1966         590       WALSGRAVE PRIMARY SCHOOL 6       38162 80860       1.68 1966         591       WALSGRAVE PRIMARY SCHOOL 7       38182 80910       1.68 1966         592       VALLEY RD.STOKE HEATH 1       35371 80420       1.52 1966         593       VALLEY RD.STOKE HEATH 2       35403 80415       1.52 1966         594       VALLEY RD.STOKE HEATH 3       35435 80415       1.52 1966         595       VALLEY RD.STOKE HEATH 4       35430 80388       1.52 1966			36856 81034	1.52	1966
582       CORINTHIAN PLACE MANOR FARM 14       36868 81003       1.83 1966         583       CORINTHIAN PLACE MANOR FARM 15       36856 81022       1.52 1966         584       WALSGRAVE PRIMARY SCHOOL TP1       38090 80890       1.52 1960         585       WALSGRAVE PRIMARY SCHOOL 1       38075 80940       1.98 1966         586       WALSGRAVE PRIMARY SCHOOL 2       38100 80990       1.98 1966         587       WALSGRAVE PRIMARY SCHOOL 3       38110 80885       2.59 1966         588       WALSGRAVE PRIMARY SCHOOL 4       38120 80915       1.68 1966         589       WALSGRAVE PRIMARY SCHOOL 5       38130 80940       1.68 1966         590       WALSGRAVE PRIMARY SCHOOL 6       38162 80860       1.68 1966         591       WALSGRAVE PRIMARY SCHOOL 7       38182 80910       1.68 1966         592       VALLEY RD.STOKE HEATH 1       35371 80420       1.52 1966         593       VALLEY RD.STOKE HEATH 2       35403 80415       1.52 1966         594       VALLEY RD.STOKE HEATH 3       35435 80415       1.52 1966         595       VALLEY RD.STOKE HEATH 4       35430 80388       1.52 1966			36886 81019	1.52	1966
583       CORINTHIAN PLACE MANOR FARM 15       36856 81022       1.52 1966         584       WALSGRAVE PRIMARY SCHOOL TP1       38090 80890       1.52 1960         585       WALSGRAVE PRIMARY SCHOOL 1       38075 80940       1.98 1966         586       WALSGRAVE PRIMARY SCHOOL 2       38100 80990       1.98 1966         587       WALSGRAVE PRIMARY SCHOOL 3       38110 80885       2.59 1966         588       WALSGRAVE PRIMARY SCHOOL 4       38120 80915       1.68 1966         589       WALSGRAVE PRIMARY SCHOOL 5       38130 80940       1.68 1966         590       WALSGRAVE PRIMARY SCHOOL 6       38162 80860       1.68 1966         591       WALSGRAVE PRIMARY SCHOOL 7       38182 80910       1.68 1966         592       VALLEY RD.STOKE HEATH 1       35371 80420       1.52 1966         593       VALLEY RD.STOKE HEATH 2       35403 80415       1.52 1966         594       VALLEY RD.STOKE HEATH 3       35435 80415       1.52 1966         595       VALLEY RD.STOKE HEATH 4       35430 80388       1.52 1966			36868 81003	1.83	1966
584       WALSGRAVE PRIMARY SCHOOL TP1       38090 80890       1.52 1960         585       WALSGRAVE PRIMARY SCHOOL 1       38075 80940       1.98 1966         586       WALSGRAVE PRIMARY SCHOOL 2       38100 80990       1.98 1966         587       WALSGRAVE PRIMARY SCHOOL 3       38110 80885       2.59 1966         588       WALSGRAVE PRIMARY SCHOOL 4       38120 80915       1.68 1966         589       WALSGRAVE PRIMARY SCHOOL 5       38130 80940       1.68 1966         590       WALSGRAVE PRIMARY SCHOOL 6       38162 80860       1.68 1966         591       WALSGRAVE PRIMARY SCHOOL 7       38182 80910       1.68 1966         592       VALLEY RD.STOKE HEATH 1       35371 80420       1.52 1966         593       VALLEY RD.STOKE HEATH 2       35403 80415       1.52 1966         594       VALLEY RD.STOKE HEATH 3       35435 80415       1.52 1966         595       VALLEY RD.STOKE HEATH 4       35430 80388       1.52 1966			36856 81022	1.52	1966
586 WALSGRAVE PRIMARY SCHOOL 2 587 WALSGRAVE PRIMARY SCHOOL 3 588 WALSGRAVE PRIMARY SCHOOL 4 589 WALSGRAVE PRIMARY SCHOOL 5 590 WALSGRAVE PRIMARY SCHOOL 5 591 WALSGRAVE PRIMARY SCHOOL 6 591 WALSGRAVE PRIMARY SCHOOL 7 592 VALLEY RD.STOKE HEATH 1 593 VALLEY RD.STOKE HEATH 2 594 VALLEY RD.STOKE HEATH 3 595 VALLEY RD.STOKE HEATH 4 596 MALSGRAVE PRIMARY SCHOOL 7 597 STOKE HEATH 3 598 WALSGRAVE PRIMARY SCHOOL 7 598 WALSGRAVE PRIMARY SCHOOL 7 599 WALSGRAVE PRIMARY SCHOOL 7 590 WALSGRAVE PRIMARY SCHOOL 7 591 WALSGRAVE PRIMARY SCHOOL 7 592 WALLEY RD.STOKE HEATH 1 593 WALLEY RD.STOKE HEATH 2 594 WALLEY RD.STOKE HEATH 3 595 WALLEY RD.STOKE HEATH 4 596 MALSGRAVE PRIMARY SCHOOL 5 597 WALLEY RD.STOKE HEATH 4 598 1966 599 1.98 1966 599 1.98 1966 599 1.98 1966 591 1.68 1966 591 1.68 1966 591 WALSGRAVE PRIMARY SCHOOL 5 592 WALLEY RD.STOKE HEATH 1 593 WALLEY RD.STOKE HEATH 2 594 WALLEY RD.STOKE HEATH 3 595 WALLEY RD.STOKE HEATH 4 596 MALSGRAVE PRIMARY SCHOOL 5 597 1.68 1966 598 1.68 1966 599 1.68 1966 590 1.68 1966 590 1.68 1966 591 1.68 1966 591 1.68 1966 592 WALLEY RD.STOKE HEATH 1 593 WALLEY RD.STOKE HEATH 2 594 WALLEY RD.STOKE HEATH 3 595 WALLEY RD.STOKE HEATH 4 596 MALSGRAVE PRIMARY SCHOOL 5 597 1.68 1966 598 1.68 1966 599 1.68 1966 599 1.68 1966 599 1.68 1966 599 1.68 1966 590 1.68	584	WALSGRAVE PRIMARY SCHOOL TP1	38090 80890		1960
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588 WALSGRAVE PRIMARY SCHOOL 4 589 WALSGRAVE PRIMARY SCHOOL 5 590 WALSGRAVE PRIMARY SCHOOL 5 591 WALSGRAVE PRIMARY SCHOOL 6 591 WALSGRAVE PRIMARY SCHOOL 7 592 VALLEY RD.STOKE HEATH 1 593 VALLEY RD.STOKE HEATH 2 594 VALLEY RD.STOKE HEATH 3 595 VALLEY RD.STOKE HEATH 4 595 VALLEY RD.STOKE HEATH 4 596 S8915 1.68 1966 1	586	WALSGRAVE PRIMARY SCHOOL 2			1966.
589 WALSGRAVE PRIMARY SCHOOL 5 590 WALSGRAVE PRIMARY SCHOOL 6 591 WALSGRAVE PRIMARY SCHOOL 7 592 VALLEY RD.STOKE HEATH 1 593 VALLEY RD.STOKE HEATH 2 594 VALLEY RD.STOKE HEATH 3 595 VALLEY RD.STOKE HEATH 4 595 VALLEY RD.STOKE HEATH 4 596 WALSGRAVE PRIMARY SCHOOL 7 597 WALLEY RD.STOKE HEATH 3 598 WALSGRAVE PRIMARY SCHOOL 5 599 WALSGRAVE PRIMARY SCHOOL 6 590 WALSGRAVE PRIMARY SCHOOL 5 591 WALSGRAVE PRIMARY SCHOOL 6 592 WALLEY RD.STOKE HEATH 1 593 WALLEY RD.STOKE HEATH 3 594 WALLEY RD.STOKE HEATH 4 595 WALLEY RD.STOKE HEATH 4 596 WALLEY RD.STOKE HEATH 4 596 WALLEY RD.STOKE HEATH 3 597 WALLEY RD.STOKE HEATH 4 598 WALLEY RD.STOKE HEATH 4 598 WALLEY RD.STOKE HEATH 4 599 WALLEY RD.STOKE HEATH 4	587	WALSGRAVE PRIMARY SCHOOL 3	38110 80885		
590 WALSGRAVE PRIMARY SCHOOL 6 591 WALSGRAVE PRIMARY SCHOOL 7 592 VALLEY RD.STOKE HEATH 1 593 VALLEY RD.STOKE HEATH 2 594 VALLEY RD.STOKE HEATH 3 595 VALLEY RD.STOKE HEATH 4 595 VALLEY RD.STOKE HEATH 4 596 The state of the sta	588	WALSGRAVE PRIMARY SCHOOL 4	38120 80915		
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592 VALLEY RD.STOKE HEATH 1 35371 80420 1.52 1966 593 VALLEY RD.STOKE HEATH 2 35403 80415 1.52 1966 594 VALLEY RD.STOKE HEATH 3 35435 80415 1.52 1966 595 VALLEY RD.STOKE HEATH 4 35430 80388 1.52 1966	590	WALSGRAVE PRIMARY SCHOOL 6			
593 VALLEY RD.STOKE HEATH 2 35403 80415 1.52 1966 594 VALLEY RD.STOKE HEATH 3 35435 80415 1.52 1966 595 VALLEY RD.STOKE HEATH 4 35430 80388 1.52 1966	591	WALSGRAVE PRIMARY SCHOOL 7			
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Jan Vandel Remodeling blond maintain	597				
JAG VALLET KD: ROODING DIONE HELLEN D	598				
599 VALLEY RD.HOUSING STOKE HEATH 4 35618 80668 2.20 1975	599	VALLEY RD.HOUSING STOKE HEATH 4	35618 80668	2.20	1975

BOREHOLE NUMBER SP38SE	BOREHOLE NAME	GRID REF. EAST NORTH	DEPTH DATE
600	VALLEY RD.HOUSING STOKE HEATH 5	35635 80625	2.40 1975
601	VALLEY RD.HOUSING STOKE HEATH 6	35656 80734	2.40 1975
602	VALLEY RD.HOUSING STOKE HEATH 7	35693 80607	2.60 1975
603	VALLEY RD.HOUSING STOKE HEATH 8	35733 80703	2.60 1975
604	VALLEY RD.HOUSING STOKE HEATH 9	35773 80670	2.60 1975
605	HALL GREEN ROAD 1	35850 82325	1.45 1962
606	CLIFFORD BRIDGE B1	3761 8079	35.00 1987

promoFR SP385t 16 file WAF38/51 DBRIDGE





Plate II.a. Volcaniclastic (?) mudstone with root stems: Etruria Formation, Weston Hill Farm Borehole.
b. Red pebbly diamict (Thrussington Till), Weston Hill Farm Borehole.