



GEOLOGICAL SURVEY OF GREAT BRITAIN

RECORD OF SHAFT OR BORE FOR MINERALS

London Yorkshire

Name and Number given MOTORWAY

For whom made

Town or Village

County

Exact site

Attach a tracing from a map, or a sketch-map, if possible.

Purpose for which made

Ground Level at shaft relative to O.D.

If not ground level give O.D. of beginning of shaft bore

Made by

Date of sinking 1962

Information from J. A. Samples

Date received 1967

Examined by J. A. Samples, C. J. Bradley

(For Survey use only)

6-inch Map Registered No.

SK47SW 145

Nat. Grid Reference

4474 7235

1" N.S. Map No.

1" O.S. Map No.

Confidential or not

SPECIMEN NUMBERS AND ADDITIONAL NOTES

(For Survey use only)  
GEOLOGICAL CLASSIFICATION

DESCRIPTION OF STRATA

THICKNESS

DEPTH

Ft

in.

Ft

in.

632  
for samples

Sandstone, brown, fine grained, laminar, with coal streaks.

Sandstone, grey, brown, silt.

Sandstone, grey, silt, with brown staining.

Sandstone, grey, silt, with silty & sandy laminae.

Sandstone.

Sandstone.

Sandstone, pale grey, with brown

laminar stained patches, medium

grained, with carbonaceous - micaceous

partings, massive.

Sandstone, grey, silty, with plant

fragments and fossiliferous nodules.

(Diller record: "Broken shale with

pebbles and coal traces.

Only 1' fragmentary core.)

Sandstone, grey, medium grained,

becoming fine grained with

carbonaceous micaceous partings

and silty laminae to base.

Passing down gradually to

Siltstone, grey, micaceous.