

WORDS.

GeL (1858) Halite, occasionally.

A. Hall & W.J. Kennedy, Proc Roy Soc (1967) B168, 377:-
Aragonite & calcite in fossils; locs cited.

AMPHIBOLEs, misc.

W0R66

Malvern Hills

ARAGONITE

WORCS

Malvern Hills

Worcs.

BARYTE

WORCS

Malvern Hills

BIOTITE

Worce

Malvern Hills

CALCITE

WORCS

~~Dudley~~

Malvern Hills

Abberley Hill

Worce.

CHLORITES *misc.*

. WORCS

Malvern Hills

Copper minerals, misc.

"COPPER ORES"

WORCS

Hadley (Copper ores)

Malvern Hills (Copper ores)

DOLomite

WORCS

Bredon Hill
Malvern Hills

EPIDOTE

WORCS

Malvern Hills

FELSPARS, *misc.*

WORCS

Malvern Hills

GRAPHITE

WORCS

Malvern Hills

GYPSUM

WORCS

Droitwich

"Hadbury" [?= Hanbury]

HALITE

WORCS

Droitwich

Worcestershire

Hydrobiotite

Wores

Malvern Hills

HORNBLLENDE

WORCS

Malvern Hills

Illite,

Wotcs.

Abberley Hill

MICAS, misc.

WORCS

Malvern Hills

Gold

Notes.

Malvern Hills (supposed gold mine)

Halite

Wares

Stoke Prior

PYRITE

WORCS

Malvern Hills

QUARTZ

WORCS

Malvern Hills

Sepiolite

Wores

Malvern Hills

TALC

WORCS

Droitwich

Vanadiferous nodules

Worcs

Worcester

50 75 66

ABBERLEY HILL, Worcs.

BM: Illite, fine-grained massive, with calcite.

BREDON HILL, Tewkesbury, Wores.

TMH (1868), 70: Dolomite, in Lias.

GeL (1858). Dolomite at the Bredon Hills,
crystallised & massive

DROITWICH, Worcs.

TMH(1868), 70: In Keuper Marls. Gypsum; Talc;
rock salt.

GeL(1858). Halite - "Droitwich, Gloucestershire".

MA 81-2578 Poole EG & Williams BT "The Keuper
Saliferous beds of the Droitwich area"
Rept. Inst Geol Sci (1981) 81/2. Salt
 mining & brine pumping.

HADBURY, Wots.

GeL (1858). Gypsum in red marl, eg. at "Hadbury"

[? = HANBURY, SO 9663]

HADLEY, Worcs.

SRMRGB XXX "Cu..." (1925) p.5. Copper ores in sed. rocks.
(also approx p.23:)

[cf Hadley, nr. Wellington, Shrops, SJ 61]
SJ 67 12

SO 9663

HANBURY, Worcs.

See also HADBURY

HAY SLAD QUARRIES, Malvern Hills, Wores.

See MALVERN HILLS

MALVERN HILLS Wores (I)

See also HOLLYBUSH HILL (Herefs).

TMH (1868), 70: Syenite; Sil & Trap. Amphibole;
aragonite; baryte; calcite; chlorite;
dolomite; epidote; felspar; graphite;
hornblende; mica; pyrite; quartz.

GeL (1858). Epidote; felspar; hornblende (N side of
 Malvern Hills).

Phillips, Mem G.S., 2, part 1 (1848). 33. Across the
 ridge between Worcestershire Beacon [768453]
 and the Wych [77 44], runs a sort of vein
 of mica, giving origin to the only

supposed mine in the Malvern Hills - a gold mine. (I found no metallic products here, except traces of pyrite; copper ore has formerly been found in small quantities by Mr. Horner & Mr. Conybeare")

A. Brammall & D. Dowie MM (1936) 24, 260. Analyses for Au & Ag in the xline rocks of the Malvern Hills; at only one loc were more than traces detected: HAY SLAD Q's $\frac{1}{4}$ ml S of Worcester Beacon

F. Brammall et al MM (1937) 24 507. Hydrobiotite (analysed) from HAYSLAD Q.
R. J. Firman, Mercian Geol (1966) 1, 247: Sepiolite with calcite from a vein in the lowermost of the WYCHE Q's.

MALVERN HILLS, WORCS (II)

RSWB 9/81 Two adjacent quarries at
SO 771 442 near Lower Wyche, and a
few hundred yds/metres N of the Wyche,
have coarse biotite (IR = biotite, not
hydrated) patches, also felspars etc.

1" 130(?)

50 94 67

STOKE PRIOR, Worcs.

De Rance, Tr. M/C G. Soc 1895 22 269-302. "Results
of the Salt Union boring @ Marston, nr Northwich".
Refers to rock salt [halite] in BH at Stoke
Prior, Worcs.

1" 143, 130

Cent on

50 85 55

WORCESTER, WORCS.

J.N. Friend & R.H. Vallance "Vandif. nodules in Worcester clay" Nature 144 286 (1939) Small
modules in red clay of Keuper Marls
at Worcester have black (5.6% V_2O_5)
or grey (8.6% V_2O_5) centres (w. traces Ti),
→ 0.8 mm, & green aureoles, 1-2 cm diam.
No radioactivity or Ni detected.

WYCHE QUARRIES, Malvern Hills, Worcs.

See MALVERN HILLS