

## WILTS.

A. Hall & W.J. Kennedy, Proc Roy Soc (1967) B 168, 377:-  
Aragonite, calcite, & quartz in fossils; locs. cited.

Aragonte

Wilt

Wilt

CALCITE

WILTS

Swindon

Wilt

*10 silica*  
CHALCEDONY

WILTS

Fonthill Bishops

GYPSUM

WILTS

Tisbury

Telsford

Semington

Haematite

W. St.

Melton

Lead minerals

10 pts

Yarnfield (error)

MARCASITE

WILTS

Devizes

Pyrite

Wiltz

Yarnfield

Quartz

Wilt

Wilt

Yarnfield

Tin minerals

Wells

Yarnfield (copper)

ST 93 32

BISHOPS FONTHILL, Wilt

See FONTHILL BISHOPS.

DEVIZES, Wilts.

TMH (1868), 70: Marcasite, in Greensand.

GEL (1858). Marcasite

ST 93 32

FONTHILL BISHOPS, Tisbury, Wilts.

See also TISBURY

TMH(1868) 70. Chalcedony, in Chalk., from  
"Fonthill Bishops"

[Bishops Fonthill, ST 9332]

SU 12 36

NETTON, Wilts.

G.S. Summ Progr. (1958): Specular haematite  
(donation)

1" 167

ST 89 60

SENINGTON,

Wilt's

Sue Cowdry, R. Soc N (2004) 44, p 12

Gypsum xls from excavations  
for by-pass. Near Trowbridge.

SWINDON, Wilt

TMH(1868), 70. Calcare, in Oolite

GEL(1855). Calcare, in quarries at Swindon

TELSFORD, Wilts.

GEL (1858). Gypsum, in fine detached xls like  
those from Shotover. [Shotover Hill, Oxon, q.v.]

[? = Tellisford, on Wilt-Somerset border, at  
ST 80 55]

TISBURY, Wilts.

See also FONTHILL BISHOPS.

BM. VG. transparent gypsum var selenite, large xl.

1" 166  
YARNFIELD, Wilts.

~~28~~ 286 ~~32~~  
Near ST 78 38

[In Somerset prior to 1895]

S. Cowdrey (1996) Russ. Soc. Newsl. 29, 33-34.

Area mined for tin and lead in 16th Century [due to a con trick?]. Yarnfield is now deserted, on Upper Greensand. Only minerals are "jasperised chert" with small amounts of quartz; pyrite nodules.