

BEDS.

At Hall & W. Kennedy Roy Soc (1967) B168 377
Calcite in fossils. Loss given.

Calcite

Beds

Beds

Joethute

Beds

Leighton Buzzard

Gold

Bedfordshire

Pollex Hill. (supposed gold mine)

✓ (FULLERS EARTH) (Montmorillonite) BEDFORDSHIRE

Aspley Guise
Woburn

ASPLEY GUISE, Bedfordshire

T.M. Hall (1868) p 31. Fuller's earth

GeL (1858) "Aspley" - Fuller's Earth

^{1" 146}
LEIGHTON BUZZARD, ^{cent on} SP 9225 Beds.

P. Kingsmill "Goethite" Min. Realm (1983) $\pm$ [4] 29

DOUBLE ARCHES Φ 'y, Bedfordshire (Office at
Leighton Buzzard): Stalactitic
goethite $\rightarrow$ 8mm, radiating internally,
assoc. w. "limonite".

Prob. one of the quarries near SP 93 28

POLLUX HILL,

Bedfordshire.

Polebrook T46687 ????

J.Y. Watson "A Compendium of British Mining" (1843) p.60:

"About 160 years since [*i.e.* ca 1680] two gold mines were stated to have been discovered; one at POLLUX HILL, in Bedfordshire, & the other at Little Tamerton, in Gloucestershire. "The Society of Mines Royal seized them & granted two leases of them to some refiners, who extracted some gold; but they did not go on with the work, as the gold sometimes would not repay or

require the change of separation, though
often it did." - ("Essay on Metallic Works").

WOBURN, Bedfordshire

of WAVENDON (Bucks).

TM Hall (1868) p 31 Fuller's earth, in lower greensand.

HB Woodward "The Geol of Eng. & Wales." 2nd Ed., London (1887)

AEC Cameron Proc Geol Ass. (1892) 12 395 Excursion
to Woburn Sands & SandyEF Newton Proc Geol Ass (1937) 48 175 The petrography
of some English Fuller's earths & the rocks
assoc. with them.Highley DE., Min Dossier Min Resour Cons. Chel 3 (1972) [MA 24 [4]
(1973) 341
73-3442]
Fuller's earth of Woburn etc is essentially
montmorillonite