

NORFOLK

GeL (1858) Amber, occasionally on the coast.
Vivianite

A. Hall & WJ Kennedy Proc Roy Soc (1967) B168, 377.
Apatite, aragonite, calcite, in fossils,
localities given.

W Forbes-Leslie, Engineering (1916) 102, 392. (Ch. Abs. 11 243)
Extent & physical characters of Norfolk
oil-shales

Akaganeite

Norfolk

Warham

Apatite

Norfolk

Norfolk

Dragonite

Norfolk

Norfolk

Baryte

Norfolk

Overstrand

Bazhenovite

Norfolk

West Runton (artefact)

Bituminous minerals, misc.

Norfolk

Norfolk (amber, oil shales)

Calcutte

Norfolk

Norfolk

Warham

Overstrand

Crimplesham Q

Chalcedonic silica

~~FLINT~~

NORFOLK

Hunstanton

Overstrand

Ettringite

Norfolk

West Runton (artef.)

ILMENITE var. *Iserine*

NORFOLK

Hunstanton (*star Iserine*)

MAGNETITE

NORFOLK

Hunstanton

Marcasite

Norfolk

Wantham (?) "Iron sulphide"

Overstrand (?) pyrite) in flint

Portlandite Ca(OH)_2 Norfolk

West Runton (artefact)

Pyrite

Norfolk

Warkham (?) "Iron sulphide"

Overstrand (?) [or marcasite]

Pyrrhotite

Norfolk

Overstrand

Quartz,

Norfolk

Lynn (glass sand).

Siderite

Norfolk

Warkham
Overstrand

Thiosulphates

Norfolk

West Runton beach (slag)

Vivianite, ~~Norfolk~~

Norfolk

Norfolk
Hickling.

1" 124

TF ~65 04

CRIMPLESHAM QUARRY, Downham Market, Norf.

R. Belson & M. Stalworthy (2007) Exhibit at BMS
Symposium. Calcite xls in
septarian concretions :- CRIMPLESHAM
QUARRY.

TG 41 24

HICKLING, Norfolk.

BM: Vivianite "sand".

HUNSTANTON, Lynn, Norfolk.

TMH (1868), 64: Flint; magnetite; iserine (a var. of ilmenite).
"Hunstanton, Lynn".

GeL (1858). Magnetite (magnetic iron sand).
Iserine, mixed with magnetite.

LYNN, Norfolk

? = King's Lynn, TF 6220.

GeL (1858). glass sand, at LYNN, on the coast.