

LONDONDERY

BM: Quartz; magnesite; opal; levyne.

BENBRADAGH HILL, Dungiven, Londonderry, Ireland.

BM: ? Microcline

~ 67 30

BENEVENAGH MT.,

Londonderry, Ireland

SM, Priv. Comm (1994) Great cliff W of B. Mtn.:
zeolites aragonite semi-opal abundant
in some basalt beds [Memoirs]

CASTLEROCK, Magilligan, Londonderry, Ireland.

See also DOWN HILL

BM: Chabazite.

SM, Priv Comm. (1994). Acc to Memoirs, "beaut. snow-white xls of natrolite" in irreg vugs to 9" in vertic. layers of basalt "in the more accessible portions"; also another zeolite as "nearly transp. trapezohedral xls", and transp. calcite xls.

Base of jagged cliff on coast outside tunnels betw. Castlerock & Downhill (v 75 36) arag. in basalt (Memoirs). Also

radiating drag e fibr. calcite "near base of
cliff near tunnel E of Downhill Stn.
See DOWN HILL

DOWN HILL, Coleraine, Londonderry, Ireland.

See also CASTLE ROCK

BM. good scolecite; natrolite.

Heco or Heclog

TMH (1868)

Analcime; ^{epimorphs} "antrimolite"; apophyllite;
aragonite; calcite; chabazite; chalcidite;
chalcedony; chlorophthalite; conite; flint;
gmelinite; heulandite; hornblende;
laumontite; lithomarge; mesolite;
natrolite; olivine; opal; plumthite;
prehnite; scolecite; stickbite; "mesole".

Var of
Thomsonite

S.M. Piv (1994) Memoirs:- radiating araig. &
fibrous calcite, near base of cliff near
tunnel E of Dowhill Stn. ~ 7536

FEENY,

Londonderry,

Ireland

R.A. Bazley, Irish Naturalists' Journ (1969) 16 233-234.

[MA (1971) 22 [4] 325]

Pieces galena in
boulder clay overlying Dalradian schist
& l'stones. The density of galena indicates
that the ore not transported far from source,
Near Feeny, Londonderry.

MAGILLIGAN, Londonderry, Ireland.

See also CASTLEROCK.

G. Mus: Magnetite, brown octahedra.

MOYOLA River, Sperrin Mts

{ Londonderry OR
Tyrone

cf GORTIN, Tyrone

N. Moles "gems" 9 [1] 21-23 (1977)

Gold.

PORTSTEWART, Londonderry, Ireland.

BM: Parasepiolite.