

COLLECTED REF. NO. LOCATION OF COLLECTION IDENTIFICATION and DETERMINATION ORDER & FAMILY SPECIES & AUTHORITY

J.N. Newrick

- 13.5.54 JN/16 Linkirk Cave, Stanhope. ANNELIDA
DM(66) NGR.45/006392 OLIGOCHAETA
D.z. From rimstone pools
above flood level and
considerable distance from
flood markings (10 yds)
in a reasonably accessible
part of cave.
- 13.5.54 JN/17 Linkirk Cave, Stanhope. CHILOPODA Lithobius forficatus
Roof of crawl, D.z. above LITHOBIOMORPHA L Ø
part of cave recently flooded. Lithobiidae Det. Dr. F.A. Turk.
- 13.5.54 JN/18 Linkirk Cave, Stanhope. ARACHNIDA ?Nesticus cellulanus
On wall nr. JN/17, seven ARANEAE Oliv:
similar seen throughout Argyropidae Sub-adult
cave. Det. Dr. Millidge.
- 13.5.54 JN/19 Linkirk Cave, Stanhope. ARACHNIDA Meta menardi Latr.
One of 17 similar, ARANEAE Sub-adult
Varying only in size. Argyropidae Det. Dr. Millidge.
Observed throughout cave,
examples also taken nr.
JN/18.
- 12.5.54 JN/20 Linkirk Cave, Stanhope. CRUSTACEA Gammarus pulex L.
Rimstone pool. D.z. same AMPHIPODA
series of pools as JN/16 Gammaridae Det. E.A. Glennie
(see above).
- 17.7.54 JN/21 Fairy Holes, Eastgate. COMMON BROWN D. Determination
DM(66). NGR.35/945374. TROUT confirmed by
Fish reported on 10 occasions. Dr. Brown of
4 examined by collector. Kings College, London.
All appeared to be the Common
Brown Trout, but were almost
white, markings being very
faint and eyes almost
undistinguishable. No re-action
to light in any case. Immediate
reaction to the slightest
movement of the water. Fish
seen between 500-1400yds. It is
thought that they come down
stream, as up stream there is a
40ft waterfall in the way.