

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

A.L. Ward. Brays Grove County Secondary School. Harlow Essex.
 EXPEDITION HEBRIDEAN.

22.7.58 EE/7 Old Seal Cave. W.Jura. CRUSTACEA Oniscus asellus L.
 on raised beach. NGR.16/ ISOPODA Det. Dr.T.Clay.
 471 627. Floor consisting Oniscidae
 of 5ins. guano. Taken from
 crack half way up cave wall.
 Approx. 50ft from entry.

22.7.58 EE/8 Ditto ditto INSECTA Larva.
 LEPIDOPTERA
 Tineidae

22.7.58 EE/11 Small Cave near larger ARACHNIDA ? Meta menardi Latr.
 one on raised beach. In ARANEAE immature. ♀
 recess. Almost total Argyropidae Det. Dr.Millidge.
 darkness. 12ft from entry.

Cave Research Section. Archaeological Association of GIBRALTAR.

24.1.59 105 Leonora Cave. From ARACHNIDA Scotoneta barbara
 connecting fissures between ARANEAE Simon ~~QQQ~~ Immatures
 upper and lower chamber. Linyphiidae Det. Mr.D.J. Clark.
 Amongst rotten wood. Temp.
 outside cave 58F, Temp:
 inside 76F. Hum: outside
 80%, inside cave 90%.
 Collected 16.30 hrs by
 Tom Sweeney.

24.1.59 106 Leonora Cave. From central ARACHNIDA
 pool of Main Chamber.
 Collected by Tom Sweeney.

24.1.59 107 Leonora Cave. From CRUSTACEA
 central pool main chamber.ISOPODA
 Coll. Tom Sweeney. Temp:
 & Hum: as stated in ref.
 105.

24.1.59 108 Leonora Cave. ditto ditto.CRUSTACEA
 Very damaged specimen ISOPODA
 with missing appendages.

24.1.59 109 Leonora Cave. From Bell CRUSTACEA
 Chamber, lower region of ISOPODA
 lower chamber. No other
 fauna observed in pool.