

Glasgow Spelaeological Society. W. B. Lindsay.

GSS/16 11.3.67 AY(75) 26/319 448 OD 150 feet	Goldcraig Mine No. 1. D.Th. From entrance area, 25 feet in, on very wet wall.	Linyphiidae ARANEAE ARACHNIDA	Possibly <i>Porrhomma</i> sp. juvenile Det. Dr. A. F. Millidge.
GSS/17 11.3.67 AY(75) 26/319 448 OD 150 feet	Goldcraig Mine No. 1. D.Th. 25 feet from entry wet wall.	Tomoceridae COLLEMBOLA INSECTA	<i>Tomocerus minor</i> (Lubb) Det. Mr. P. N. Lawrence.
<b>E. A. Glennie</b>			
G/431 22.1.67 BD(30) 42/923 165 OD 325 feet	Bourne Spring Rising in pond, Cheddington. From open pool close to field-drain inlet at apparent head of bourne rise. No bourne flow, pool a foot or more below normal level. pH 7.6	Planariidae TRICLADIDA TURBELLARIA	<i>Polycelis felina</i> (Dalyell) Det. Dr. T. B. Reynoldson.
G/432 22.1.67 BD(30) 42/923 165 OD 325 feet	Bourne Spring Rising in pond, Cheddington. From open pool close close to field drain inlet at apparent head of bourne rise. No bourne flow. Water level below normal. pH 7.6.	Blaniulidae DIPLOPODA MYRIAPODA	<i>Blaniulus guttulatus</i> (Bosc) Det. Dr. F. A. Turk.
G/433, 434 22.1.67 BD(30) 42/923 165 OD 325 feet	Bourne spring rising in pond, Cheddington. From open pool, close to field drain inlet at apparent head of bourne rise. No bourne flow. Water level below normal. pH 7.6	Polycentropidae TRICHOPTERA INSECTA	<i>Plectrocnemia conspersa</i> larvae (Curtis) Det. Mr. D. E. Kimmins.
G/435 31.3.67 A(52) 23/482 695 OD 80 feet	Well. Ben Bonc. 1 mile S.W. Llanddaniel. Depth of well 3 feet. Samples of silt from bottom of well obtained and examined.		No fauna found
G/436 1.4.67 A(52) 23/527 821 OD 5 feet	Springs (freshwater) on Benlech foreshore. Sample taken from spring source.		No fauna found.
G/437 1.4.67 A(52) 23/528 784 OD 160 feet	Three Ways Well. Llythdry Post Office, ¼ mile down B.3109, road to Beaumaris. Sample of silt from well bottom taken. Depth 3 feet.	Chironomidae DIPTERA INSECTA	Chironominae larva Det. Mr. A. M. Hudson.
G/438 1.4.67 A(52) 23/515 826 OD 175 feet	Spring in wall, near Benlech. Half a mile down road marked Bwlch. Sample of water and silt taken from bottom of 18 inch pool into which spring emerges.		No fauna found
G/439 2.4.67 A(52) 23/515 826 OD 175 feet	Well in field, with pump by roadside near Benlech, half mile down road marked Bwlch. Depth 5-6 feet tested with F.B.A. Pump. Water from pump also put through sieve.		No fauna found
G/440 3.4.67 A(52) 23/499 855 OD 525 feet	Well near Benlech, in yard of small farm- house, set back off road, called Bodlondeb. Hamlet near Brynyaeg, owned by Mr. William Jones, occupent his daughter Margaret. Well 60 feet deep, sampled with F.B.A. pump and trap laid with cheese bait. pH 7.0 Temp. water 10°C,	Cyclopidae COPEPODA CRUSTACEA	<i>Acanthocyclops venustus</i> 2 ♀♀ (Norman & Scott) Det. Mrs. P. D. Barker.
G/441 3.4.67 A(52) 23/389 757 OD 150 feet	Wells at Upper Gwalchmai. Three wells. a) in corner of field opposite Council houses. This well now demolished, reported as having been very deep. b) & c) in Crown Street, one in grounds of a private house, on left 200 years from cross roads, fitted with pump and in use. No access to this well, water was pumped through sieve, the second well in corner of field, overgrown with weeds, mechanism rusty and out of use, well head sealed.		No fauna found
G/442 4.4.67 A(52) 23/437 951 OD 150 feet	Bore Hole. Bull Bay, access by courtesy of Anglesey Water Board engineer (Mr. Groves). Sample from bottom obtained with F.B.A. pump 114 feet down. pH 7.5		No fauna found