

Collecting Date References	Location of Collection	Identification and Family & Order	Determination Species & Authority
Northern Cavern and Mine Research Society Jean Dixon			
<u>NCMR/41</u> May 1966 MY(64) 34/771 754 OD 1250 feet	<u>Borrins Moor Cave.</u> Horton. D.Z. Temp:(Air) 7.0°C 150 feet from entry on slightly damp wall.	Argiopidae ARANEAE ARACHNIDA	? <u>Meta</u> sp. very young Det. Dr.A.F.Millidge
<u>NCMR/42</u> May 1966 MY(64) 34/771 754 OD 1250 feet	<u>Borrins Moor Cave.</u> Horton. D.Z. 400 feet from entry on sand bank well above stream level.	Iulidae DIPLOPODA MYRIAPODA	<u>Cylindroiulus (Aneulo- boiulus) parisorum</u> (Brol et Verh.) Det. Dr.F.A.Turk
<u>NCMR/43</u> May 1966 MY(64) 34/771 754 OD 1250 feet	<u>Borrins Moor Cave.</u> Horton. D.Z. 600 feet from cave entry, from flood debris in crevice in wall. 2 specimens.	Tomoceridae COLLEMBOLA INSECTA	<u>Tomocerus minor</u> (Lubb) Det. Mr.P.N.Lawrence
<u>NCMR/44</u> May 1966 MY(64) 34/771 754 OD 1250 feet	<u>Borrins Moor Cave.</u> Horton. D.Z. 600 feet from entry, in debris in crevice in wall.	Tomoceridae COLLEMBOLA INSECTA	<u>Tomocerus minor</u> (Lubb) Det. Mr.P.N.Lawrence
<u>NCMR/45</u> May 1966 MY(64) 34/806 768 OD 1200 feet	<u>Old Ing Cave.</u> Horton. Temp:(Air) 9.5°C. Temp: (Water) 8.0°C. Reasonably abundant on gritty bank. No other signs of life.	Mycetophilidae DIPTERA INSECTA	<u>Speolepta leptogaster</u> larva Winn Det. Mr.A.M.Hutson
<u>NCMR/46</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Th. Temp:(Air) 9.5°C. Temp:(Water) 8.0°C. From rock pool in wall. None seen 80 feet from entry.	COLEOPTERA INSECTA	Larva
<u>NCMR/47</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Th. 80 feet from entry.	Linyphiidae ARANEAE ARACHNIDA	<u>Tmeticus affinis</u> (Blackwall) Det. Dr.A.F.Millidge
<u>NCMR/48</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Z. 270 feet from entry on wall.	Chloroperlidae PLECOPTERA INSECTA	<u>Chloroperla torrentium</u> 1 ♀ (Pictet) Det. Mr.D.E.Kimmins
<u>NCMR/49</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Th. 80 feet from entry. On wall.	Argiopidae ARANEAE ARACHNIDA	<u>Meta merianae</u> (Scop.) Det. Dr.A.F.Millidge
<u>NCMR/50</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Z. 270 feet from entry from pool at end chamber.	Veliidae HEMIPTERA INSECTA	<u>Velia caprai</u> Tamanini Det. Mrs.C.M.Black
<u>NCMR/51</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Z. 270 feet from cave entry in rimstone pool.	Gammaridae AMPHIPODA CRUSTACEA	<u>Rivulogammarus pulex</u> L. Det. Mr.M.H.Thurston
<u>NCMR/52</u> 5.6.66 MY(64) 34/801 778 OD 1100 feet	<u>Browgill Cave.</u> Horton. D.Z. 270 feet from cave entry in rimstone pool.	Elateridae COLEOPTERA INSECTA	<u>Hypolithus riparius</u> F. Det. Dr.J.Balfour-Browne