

| COLLECTED<br>REF.NO: | LOCATION OF<br>COLLECTION | IDENTIFICATION<br>ORDER & FAMILY | and DETERMINATION<br>SPECIES & AUTHORITY |
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Moorland Ramblers Club Joseph Shevelan

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| 21.9.63<br>MRC/125 | <u>Long Wet, Groves Mine</u><br>NY(65) NGR 34/988 904.<br>OD 1100ft. Off wall,<br>at end of first level. | INSECTA<br>TRICHOPTERA<br>Limnephilidae | <u>Stenophylax vibex</u><br>McLachlan<br>Det. Mr. D.E. Kimmins |
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| 14.10.63<br>MRC/126 | <u>Foredale Cottage, Horton-</u><br>in Ribblesdale. MY(64)<br>NGR 34/802 701. OD 850ft.<br>Water comes out of lime-<br>stone below Combes Cave,<br>flows over surface for a<br>few yards, enters an<br>underground tank to see<br>daylight again at the taps.<br>Specimen out of tap. | INSECTA<br>PLECOPTERA<br>Perlidae | <u>Dinocras cephalotes</u><br>larva. Curtis<br>Det. Mr. D.E. Kimmins |
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Red Rose Pothole Club G.M. Moseley

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| 23.3.63<br>RR/17 | <u>Barrow Scout Mine ML(60)</u><br>NGR 34/484 724. OD 50ft.<br>D.Z. 2 specimens on roof<br>of North Passage. | INSECTA<br>DIPTERA<br>Mycetophilidae | <u>Speolepta leptogaster</u><br>Winn:<br>Det. Dr. Freeman |
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| 23.3.63<br>RR/18 | <u>Barrow Scout Mine ML(60)</u><br>NGR 34/484 724. OD 50ft.<br>D.Z. 1 specimen swimming<br>in pool on floor of North<br>Passage. | INSECTA<br>COLEOPTERA<br>Dytiscidae | <u>Hydroporus obsoletus</u><br>Aube<br>Det. Dr. Balfour-Browne |
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| 21.7.63<br>RR/19 | <u>Moss House Mine ML(60)</u><br>NGR 34/480 737. OD 50ft.<br>D.Z. 1 specimen alive on<br>surface of rimstone pool,<br>in upper series. | INSECTA<br>COLEOPTERA<br>Cantharidae | <u>Cantharis</u> sp. larva<br>Det. Dr. E.B. Britton |
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| 1.8.63<br>RR/20 | <u>FRANCE. Chourun de la</u><br><u>Parza. Hautes Alpes.</u><br>At bottom of entrance<br>shaft. On wall. Temp:<br>ca.0°C (Shaft almost<br>blocked with snow and<br>ice). Depth c. 200ft. | INSECTA<br>TRICHOPTERA<br>Limnephilidae | <u>Stenophylax vibex</u> ♀<br>(Curtis)<br>Det. Mr. D.E. Kimmins |
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| 4.8.63<br>RR/21 | <u>FRANCE. Le Petit Chourun</u><br><u>Clot. Hautes Alpes. D.Th.</u><br>At bottom of entrance<br>shaft. c.60ft. down. | INSECTA<br>DIPTERA<br>Helomyzidae | <u>Scoliocentra caesia</u> ♀<br>(Meigen)<br>Det. Mr. C.N. Colyer |
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