

COLLECTED NO.	REF.	LOCATION OF COLLECTION	IDENTIFICATION ORDER & FAMILY	DETERMINATION SPECIES & AUTHORITY
<u>Northern Speleological Group. P.S. Schofield.</u>				
15.2.59	NSG/22	<u>Keld Head Rising</u> (cont).	INSECTA	<u>Tanytarsus</u> spp Larvae
	NSG/23a		DIPTERA	Det.D.Bryce.(Sheffield)
	NSG/23b		Chironomidae	
			Chironomidae	<u>Prodiamesa olivacea</u> Mg larva.
				Det. D.Bryce.
	NSG/c		ANNELIDA	<u>Stylodrilus heringianus</u>
			OLIGOCHAETA	
			Lumbriculidae	Det.Dr.R.Brinkhurst.
22.3.59	NSG/24	<u>Keld Head Rising</u> . 80ft	Lumbriculidae	<u>Stylodrilus heringianus</u>
15.3.59	NSG/25	from entry.		Det.Dr.R.Brinkhurst.
15.3.59	NSG/26	<u>Keld Head Rising</u> . 40ft from entry.	ANNELIDA	<u>Ilyodrilus sp.immature</u>
			OLIGOCHAETA	
			Tubificidae	Det.Dr.R.Brinkhurst.
8.3.59	NSG/27	<u>White Scar Cave</u> . Ingleton. MY(64). NGR.34/712 745. On surface rimstone pool, 550yds from entry, D.z.	INSECTA	<u>Onychiurus schoetti</u>
			COLLEMBOLA	(Lie Pettersen)
			Onychiuridae	Det. Dr.T.Clay.
12.4.59	NSG/28	<u>White Scar Cave</u> . D.z. 650 yards from entry.	INSECTA	<u>Folsomia candida</u> group
			COLLEMBOLA	
			Isotomidae	Det. Dr.T.Clay.
12.4.59	NSG/29	<u>White Scar Cave</u> . D.z.	INSECTA	<u>Folsomia candida</u> group
	NSG/30	550 yds from entry.	COLLEMBOLA	Det. Dr.T.Clay.
			Isotomidae	
19.5.59	NSG/31	<u>White Scar Cave</u> . 350yds from entry.	INSECTA	<u>Folsomia candida</u> group
			COLLEMBOLA	Det. Dr.T.Clay.
			Isotomidae	
23.5.59	NSG/32	<u>White Scar Cave</u> . D.z. 325 yds. from entry stream above waterfall. Drought conditions.	CRUSTACEA	<u>Gammarus pulex</u> L.
			AMPHIPODA	
			Gammaridae	Det. Dr.I.Gordon.
23.5.59	NSG/33	<u>White Scar Cave</u> . D.z. 625yds from entry. On rimstone pool. Drought	INSECTA	<u>Anurida (Aphoromma)</u>
			COLLEMBOLA	<u>granaria</u> (Nicolet 1847)
			Anuridae	<u>sensu</u> Denis 1947.
				Det. Dr.T.Clay.