CER OBSO	Sk- -Ha-Sm-Öl-Go- -Ög-Vg-Bo- - -Sö-Up- -Vr-Dr- - -Me- - - -	-Nb-Ås- - - -	D N F K B	690	obsoletus (GYLLENHAL, 1808) = lugubris (OLIVIER, 1790)
CER IMPS	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	691	impressus (STURM, 1807)
CER HAEM	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-	D N F K B	692	haemorrhoidalis (FABRICIUS, 1775)
CER MELA	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	693	melanocephalus (LINNAEUS, 1758)
CER LATE	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	694	lateralis (MARSHAM, 1802)
CER BORE	- - - - - - - - - - - - - - - - -Dr- -Hs- -Me- -Ån-	Vb-Nb- -Ly-Pi-Lu-	N F	695	borealis BARANOWSKI, 1985
CER EMAR	- - - - - - - - - - - - - - -Vr-Dr- - - - -Jä-Ån-	Vb-Nb- - -Pi- -	N F	696	emarginatus BARANOWSKI, 1985
CER BIFE	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg- - -Nä-Sö-Up-Vs-Vr-Dr- - - - - -Ån-	Vb-Nb- - - - -	D F K B	697	bifenestratus KUSTER, 1851
CER MARI	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä- -	Vb-Nb- - - - -To	D N F K B	698	marinus THOMSON, 1853
CER TERM	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds- -Sö-Up-Vs-Vr-Dr- -Hs-Me- -Jä-Ån-	-Nb- -Ly-Pi-Lu-To	D N F K B	699	terminatus (MARSHAM, 1802)
CER PYGM	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	700	pygmaeus (ILLIGER, 1801)
CER UNIP	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	701	unipunctatus (LINNAEUS, 1758)
CER QUIS	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- -Ly- -Lu-To	D N F K B	702	quisquilius (LINNAEUS, 1761)
CER ATRI	Sk-Bl-Ha-Sm-Öl-Go-GS- -Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr- -Hs-Me- -Jä- -	Vb-Nb- -Ly- - -	D N F K B	703	atricapillus (MARSHAM, 1802) = nigriceps (MARSHAM, 1802)
CER GRAN	- -	- - - - - -	D K B	704	granarius ERICHSON, 1837
CER TRIS	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me- -Jä-Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	705	tristis (ILLIGER, 1801) = boletophagus MARSHAM, 1802
CER CONV	Sk-Bl-Ha-Sm-Öl-Go- -Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs- -Jä-Ån-	Vb-Nb- -Ly- -Lu-	D N F K B	706	convexiusculus STEPHENS, 1829
CER STER	Sk-Bl- - -Öl-Go- -Ög- - -Ds- -Sö-Up- -Vr- - - - - - - -	- - - - - -	D F	707	sternalis (SHARP, 1918) = subsulcatus auct.nec REY,1885
CER ANAL	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	708	analis (PAYKULL, 1798)
					MEGASTERNUM MULSANT, 1844
MEG OBSC	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	709	obscurum (MARSHAM, 1802) = boletophagum auct.nec MARSHAM,1802
					CRYPTOPLEURUM MULSANT, 1844
CRY MINM	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	710	minutum (FABRICIUS, 1775)
CRY CREN	Sk-Bl- -Sm-Öl-Go- -Ög-Vg-Bo- - -Sö-Up-Vs-Vr-Dr- -Hs-Me-Hr-Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F K B	711	crenatum (PANZER, 1794)
CRY SUBT	Sk-Bl-Ha-Sm- -Go-GS-Ög-Vg- - -Nä-Sö-Up-Vs- -Dr- - - - -Jä-Ån-	Vb-Nb- -Ly-Pi-Lu-To	D N F	712	subtile SHARP, 1884
					PARACYMUS THOMSON, 1867
PAR AENE	Sk- - - -Öl- -	- - - - - -	D N	713	aeneus (GERMAR, 1824)
					HYDROBIUS LEACH, 1815
HYD FUSS	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	714	fuscipes (LINNAEUS, 1758) = subrotundus STEPHENS, 1829 = rottenbergi GERHARDT, 1872
HYD ARCB	- -	-Nb- -Ly-Pi-Lu-To	N F K	715	arcticus KUWERT, 1890
					LIMNOXENUS MOTSCHULSKY, 1853
LIM NIGE	- -	- - - - - -	D	716	niger (ZSCHACH, 1788)
					ANACAENA THOMSON, 1859
ANA GLOB	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up- -Vr-Dr-Gä-Hs-Me- - - -	-Nb- - - - - -	D N F B	717	globulus (PAYKULL, 1798)
ANA LUTE (ANA LIMB	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly- -Lu-	D N F K B	718	limbata (FABRICIUS, 1792) lutescens (Stephens, 1829)
— " — Sk			Ös Ns	717b	— " — — " —
					LACCOBIUS ERICHSON, 1837
LAC DECO	Sk- - -Sm-Öl-Go- - -Vg- - - - - - - - - - - -Me- - -Ån-	Vb- - - - - -	F B	719	decorus (GYLLENHAL, 1827)
LAC MINB	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä-Sö-Up-Vs-Vr-Dr-Gä-Hs-Me-Hr-Jä-Ån-	Vb-Nb-Ås-Ly-Pi-Lu-To	D N F K B	720	minutus (LINNAEUS, 1758)
LAC BIGU	Sk-Bl-Ha- -Öl-Go- -Ög-Vg- -Ds- -Sö-Up- - -Dr- - - - - - - -	Vb-Nb- - - - - -	D F K B	721	biguttatus GERHARDT, 1877
LAC SINU	Sk-Bl- - -Öl-Go- -Ög-Vg- - -Nä- -Up-Vs- - - - - - - - -	- - - - - -	D F K B	722	sinuatus MOTSCHULSKY, 1849
LAC STRI	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo- -Nä-Sö-Up- - - - - - - - -	- - - - - -	D N F K B	723	striatulus (FABRICIUS, 1801)
LAC BIPU	Sk-Bl-Ha-Sm-Öl-Go-GS-Ög-Vg-Bo-Ds-Nä- -Up-Vs-Vr- -Gä- - - -Jä-Ån-	Vb-Nb-Ås- - - -	D N F K B	724	bipunctatus (FABRICIUS, 1775) = alutaceus THOMSON, 1868

717b: Sk, ET 109:81
718 = lutescens ET 109:81
694: Pi Holmen
695: Ån o | Sk, TN
697: Vs ut, Vr Dr, Holmen | Nä, AE
698: To, Jä, AN
703: ut Sm, Ds, BP | Sm DA, PR
706: Me Holmen
707: Sm —"—
715: ut Nb, Pi AN
717: Ub, EE, PL | i Nb 13/5-19 Hasselholmen, SL | 76 | av Rönnå
722: Ög, Vg, Nä Holmen
723: ut Öl, Ög, Nä, Sö, Up | Öl, DA
724: Ån, Vb, Nb, Ås ut, AN | Jä AD
705: Ul, RD
721: Vb, AN
720: G. S. 13/7-75 SL
696: Jä, LB Sm
701: Me, RP
713: Öl, Byxelkrok 28/6-79 JO;