I apologize for the following mistakes introduced in the data set given for the symposium. In order not to disadvantage any one , my solution presented at the symposium was obtained with that data set . But now I will ask you to correct the data set , and send the solution obtained from the new data set :

V11	for	PHYSETER	(26)	is	1	instead	of	0
Vll	for	KOGIA	(14)	is	1	instead	of	0
V10	for	ORCINUS	(24)	is	3	instead	of	4
V13	for	MEGAPTERA	(18)	is	4	instead	of	5