

G. John M.D.

22 Feb. 1889

Dear Sir

You had better  
withhold <sup>FEBS</sup><sub>89</sub> my note on sponge  
gemmules until I have time  
to test their structure with  
higher powers, also their compo-  
sition (they are not carb. of lime)  
They could go under Archaeo-  
spherina but for your statement  
of the state of aggregation of that  
fossil (and perhaps the composition  
of my fossil which is not determined) -

I have found three pretty little  
Radiolarians, and some  
rod-like organisms that  
appear to be foraminiferal.  
Some of your figures of arch-  
aeospherina have a bilobed ap-  
pearance, is this accidental?  
Look for sponge spicules in Laur-  
cutian limestone. I have found them  
there.

G. J. M.

CANADA POST CARD



THE ADDRESS TO BE WRITTEN ON THIS SIDE.

Sir Wm Dawson  
McGill University  
Montreal

