



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Journal of Geography, Environment and Earth Science International</a>
Manuscript Number:	Ms_JGEESI_30834
Title of the Manuscript:	Evidence of Intentional Efforts to Cause Global Warming and Glacier Melting
New Title:	An Indication of Intentional Efforts to Cause Global Warming and Glacier Melting
Type of the Article:	Original Research Article

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Dear Editor,</p> <p>The author of the manuscript simply changed slightly the title of his paper from "Evidence of Intentional Efforts to Cause Global Warming and Glacier Melting" to "An Indication of Intentional Efforts to Cause Global Warming and Glacier Melting."</p> <p>I still believe that the title is far too strong and does not properly describe to the content of the paper. I would suggest something different such as</p> <p>"Analysis of an oily-ashy substance accidentally released by an aircraft over Harrison Township, Michigan"</p> <p>Some comment in the abstract and in the body of the paper need to be rewritten in a more hypothetical way. For example, instead of writing "The results of this investigation provide evidence that is strongly suggestive of a deliberate effort to hasten the melting of glaciers and thereby hasten global warming." it could be written "If similar substances were released worldwide, they could hasten the melting of glaciers and thereby hasten global warming."</p> <p>And similar corrections had to be repeated in the body of the paper.</p>	<p>Perhaps I did not make the point clear that the incident of the accidental, momentary drop of material was, in light of other considerations, indicative of a much larger program. So I modified the manuscript to include "One can reasonably infer that the apparently accidental, momentary release of the air-drop material over Harrison Township is not a unique instance unto itself, but is indicative of part of a much larger systematic effort to melt glacial ice. Considerable time, effort and expense were required to develop the air-drop material that I refer to as synthetic cryoconite, or proto-cryoconite. Likewise, considerable time, effort and expense were required to develop and test the aircraft mechanism that disperses the material in a systematic and effective manner."</p> <p>If there were no on-going, near-daily, near-global tropospheric geoengineering activity, it might be reasonable to change the title to: "Analysis of an oily-ashy substance accidentally released by an aircraft over Harrison Township, Michigan" But the reality is that there is in fact such an on-going near-daily, near-global tropospheric geoengineering activity whose consequences, whether intended or not, is to cause global warming. My title as presently written is therefore appropriate.</p> <p>I replaced "strongly suggestive" to "indicative" in the abstract and elsewhere.</p> <p>Many thanks for your efforts which serve to improve the manuscript.</p>