

Marking guide for project _____

students: _____

- expanded abstract

___ / 1: title is to the point

___ / 1: introduction (sets stage, explains geologic problem)

___ / 2: method (is concise, not Matlab specific, explains how geologic problem is quantitatively addressed)

___ / 2: data and results (are well developed and linked to method, point reader to important parts)

___ / 2: discussion/conclusion (provides your interpretation, links back to the introduction, and probably will offer a comparison to literature)

___ / 1: references (complete, follow the APA style; see Procter, 2012)

___ / 2 figures (are not cluttered, are referred to in the text, have captions that allow them to stand on their own, and help the reader follow your thought process)

___ / 2: writing (adheres to Charly's "4C": content, clarity of sentences, coherence of paragraphs, and craft, i.e., grammar, spelling)

- script(s)

___ / 2: run on Charly's computer

___ / 2: have required header info

___ / 2: include helpful comments

- submission

___ / 1: includes all relevant files (report, script(s), who-did-what sheet)

- total ___ / 20

- comment: