

## Mars landing sites narrowed down to final 4

May 15 2011, By ALICIA CHANG, AP Science Writer



After years of debating where on Mars the next NASA rover should land, it comes down to the final four.

Scientists meeting this week in California get their final chance to make a case for the place that they want the rover Curiosity to go.

The candidates include: Gale crater, Mawrth Vallis, Eberswalde crater and Holden crater.

<u>Curiosity</u> is slated to launch in late November and arrive at the <u>red planet</u> next summer.

After the meeting, members of the project will meet to weigh the pros and cons and come up with a recommendation to  $\underline{NASA}$ .



The space agency has the final say. A decision is not expected until late June or July.

©2011 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Mars landing sites narrowed down to final 4 (2011, May 15) retrieved 25 April 2024 from <u>https://phys.org/news/2011-05-mars-sites-narrowed.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.