*Contributor Name(s)/Group WUWT

*Type of Outlook projection
__model __statistical _X heuristic

*September monthly average projection (in million square kilometers)

6.12 million sq km

*Short explanation of Outlook method (1-3 sentences) Weighted average, which totals over 50 percent of the votes from readers, as shown in the table below:

https://wattsupwiththat.files.wordpress.com/2014/06/2014_seaice_extent_prediction_wuwt.png

Short explanation/assessment of basis for the uncertainty estimate in #5 (1-2 sentences)

*"Executive summary" about your Outlook contribution

A poll was conducted on June 10th, 2014 (http://wp.me/p7y4l-sVu) of readers of

wattsupwiththat.com regarding the Sept. Average Sea Ice extent. 519 votes were

cast with a selection of values ranging from 8 million to 3 million square

kilometers. Predictions were supplemented by NCEP/NOAA's new CFSv2 model that

showing an above-normal ice extent for Sept, 2014., seen here:

https://wattsupwiththat.files.wordpress.com/2014/06/cfsv2_capture_june10-2 014.png