Charles Wilson

Charles Wilson: Prediction 1 million Sq. Km.
The El Nino of this year was the entire basis of my Prediction - - that is, that the EXTREME year of 2007 would be repeated - - and even More strongly.

As such, note NOT ONLY the fact that Ice-Loss has rapidly caught up with the 2007 pace & gone into record Low Territory in All extent & Area indexes (Jaxa, Bremen, NSIDC, Norsex’s 4 Charts) & Piomas's Volume - - but that the Open water Polynnya are at the same 3 PLACES.as in 2007. The Fall in Indexes could be just Luck. This is like a Fingerprint.
*Public Contribution*

I think PIOMAS is showing a near constant Acceleration that may be from the Ice-to-Water Albedo-Feedback effect.

My figures below are from superimposing the PIOMAS charts for Current Anomaly & the Verification Chart that showed the ICESAT’s exact measurements. (Both at the Polar Ice Center). From November 1st Icesat data I infer a September Minimum by simply subtracting the same amount Piomas decreased in that time-span.

Figures are in km3 Ice "LEFT" i.e. above "Zero Ice" (exception: Piomas Coordinates measure: Down from Average)  P+I refers to Piomas + ICEbridge:

------------- ICESAT / PIOMAS Current Piomas Chart Reads:
'06-7 Change: 4000 ---- 2700 P
2007 Sept. __ 5050d ----- 6350 P
2007 Nov. __ 6000 ---- 7300 P  - 8200 Icesat / -6900 Piomas
2009 Sept. - - - ? ------ 5800 P+I
2010 17 Apr. ------ = 6400 P+I -7800 Anomaly
2010 18 June ---- = 3500 P  -10700 Anomaly
Zero Ice at -14200 Anomaly  -14,200 Anomaly

The loss rate for 2010 from 17-April to June = 62-days = for a fall from 6400 km3 LEFT to 3500 = LOSS OF 2900 km3 = LOSS RATE of 327.4 km3 lost/week = 10.7 weeks left until hit Zero, roughly the start of September.