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PUBLIC INFORMATION STATEMENT...CORRECTED REAGAN NATIONAL
INFO
NATIONAL WEATHER SERVICE BALTIMORE MD/WASHINGTON DC
1030 PM EST SAT FEB 06 2010

...PRELIMINARY SUMMARY OF TWO-DAY STORM TOTAL SNOWFALLS
EXCEEDED IN
THE BALTIMORE-WASHINGTON AREA...

THE 32.4 INCH TWO-DAY STORM TOTAL SNOWFALL RECORDED
TODAY AT DULLES
INTERNATIONAL AIRPORT EXCEEDS THE PREVIOUS TWO-DAY STORM
RECORD OF
23.2 INCHES ON 7-8 JANUARY 1996.

THE 24.8 INCH TWO-DAY STORM TOTAL SNOWFALL ESTIMATED
TODAY AT
BALTIMORE/WASHINGTON INTERNATIONAL THURGOOD MARSHALL
AIRPORT EXCEEDS
THE PREVIOUS TWO-DAY STORM TOTAL SNOWFALL RECORD OF 24.4
INCHES FOR
BWI AIRPORT FROM 16-17 FEBRUARY 2003. THIS WOULD ALSO BE
THE 2ND
HIGHEST TWO-DAY STORM TOTAL ALL-TIME SNOWFALL FOR
BALTIMORE RECORDS
WHICH DATE BACK TO 1871...BEING SECOND ONLY TO THE 26.3
INCHES WHICH
FELL 27-28 JANUARY 1922.

THE 17.8 INCH TWO-DAY STORM TOTAL SNOWFALL RECORDED
TODAY AT RONALD
REAGAN WASHINGTON NATIONAL AIRPORT IS THE SECOND HIGHEST
TWO-DAY
STORM TOTAL RECORD...SECOND ONLY TO THE 18.7 INCHES FOR
NATIONAL
AIRPORT FROM 18-19 FEBRUARY 1979. THIS WOULD ALSO BE THE
4TH
HIGHEST TWO-DAY STORM TOTAL ALL-TIME SNOWFALL FOR
WASHINGTON RECORDS
WHICH DATE BACK TO 1871...BEHIND ONLY THE 27-28 JANUARY 1922
KNICKERBOCKER STORM WITH 26.0 INCHES...THE 12-13 FEBRUARY
1899 STORM
WHICH PRODUCED 19.0 INCHES...AND THE 18.7 INCHES WHICH FELL
18-19
FEBRUARY 1979.
AS WITH ANY MAJOR CLIMATE RECORD ACHIEVEMENT...THESE
PRELIMINARY
RECORDS WILL BE QUALITY CONTROLLED BY NOAA'S NATIONAL
CLIMATIC DATA
CENTER OVER THE NEXT SEVERAL WEEKS.