

Voter Fraud in Florida and Ohio

Kerry Won the Election by at least 1,7 Million Votes

By <u>Brad Menfil</u> Region: <u>USA</u>

In-depth Report: Election Fraud in America

Global Research, December 03, 2004

Portland Indymedia 3 December 2004

Editor's Note:

A word of caution.

While the following text presents evidence which is not directly verifiable, Global Research, nonetheless, took the decision to bring this controversial text to the attention of our readers. It is worth noting that the author's identity is not known.

The relevance of this text, should be assessed in relation to the large body of documentation and research already conducted on electoral fraud in America.

In this regard, we refer the reader to Michael Keefer's extensive bibliography at:

http://globalresearch.ca/articles/KEE412A.html

and

http://www.globalresearch.ca/articles/KEE411A.html

Brad Menfil is not my real name. I work for the RNC. I fear reprisals if I'm found out.

The truth about this election is this: Florida and Ohio had to go for Bush in order for him to "win" the election. In reality he lost both states. In fact, he did not even win the popular vote. He lost the national popular vote by at least 1,750,000. This shows you the scale of the fraud.

The exit polls were not wrong. Kerry was the clear winner, but victory was snatched from him.

Florida first. The 200,000+ margin of victory for Bush made this state uncontestable. Everybody assumes that even with some fraud, Kerry could never have made up the difference in a recount. But Kerry actually won by about 750,000 votes. The numbers were changed by a computer program (in both electronic and scan-tron voting systems) called "KerryLite." "KerryLite" of course is not actual name of the program. The actual name is 11-5-18-18 etc. For additional encryption, the numbers were jumbled but I'm not sure in which order. The numbers replace the letters of the alphabet. For example, K is the eleventh letter of the alphabet.

So the if-then statement goes something like this: "if total true Kerry>total true Bush, Bush \times 1.04 \times (.04 is a random number)(total true Kerry), total true Bush". The second part of the equation takes the total number of votes cast and subtracts the new Bush total, subtracts the third party totals and leaves the rest for Kerry.

Sometimes the program would also reduce third party votes and award them to Bush. And even where Bush legitimately won, he was still awarded additional votes. The big Democratic counties (Broward for example) went to Kerry because it had to appear that everything was on the up and up. It's interesting to see this unfold. Does anybody wonder why the Republican counties were mostly counted after the Democratic counties? You should wonder, and also know that this was no accident. The Bush team had to make up the votes as the night went on.

In Ohio, computer voting fraud, vote tossing and voter suppression were the main methods. Vote tossing was simply the removal of Kerry votes and some third party votes. In some areas, the Bush vs. Kerry votes were absurd. Nine to one, eight to two.

Voter suppression took the form of making voters stand in four hour long lines. This of course took place in Democratic areas. The simplest thing to do was to have too few voting machines. Sometimes that's all it takes. People eventually lose patience and leave without casting a vote.

In other states such as New Mexico, Nevada, Iowa and New Hampshire, Kerry's leads evaporated very quickly once the polls were shut down. Kerry only won New Hampshire, but barely. As it turned out, the lead was 6% for Kerry in that state and not enough fraudulent activity took place to flip the state to Bush.

So this will all come out and be known to everyone. Nothing this massive can be kept a secret. You're already beginning to see these "irregularities" and the whisper will become a roar.

The original source of this article is <u>Portland Indymedia</u> Copyright © <u>Brad Menfil</u>, <u>Portland Indymedia</u>, 2004

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Brad Menfil

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those

who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca