

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 88-7

DELEGATING AUTHORITY TO THE EXECUTIVE DIRECTOR TO MAKE CERTAIN DELETIONS IN THE LIST OF SOLID WASTE DISPOSAL SITES REQUIRED TO SUBMIT SOLID WASTE WATER QUALITY ASSESSMENT TEST REPORTS IN ACCORDANCE WITH WATER CODE SECTION 13273.

WHEREAS:

1. Water Code Section 13273 required the Board to rank solid waste disposal sites based upon the threat which they may pose to water quality.
2. The Board adopted the initial ranking on December 19, 1985 (Resolution No. 85-95). Subsequently the Board adopted a revision of the initial ranking on September 18, 1986 (Resolution No. 86-73) and adopted changes in the revised ranking on December 18, 1986 (Resolution No. 86-92).
3. On or before July 1, 1987, the first rank of 150 solid waste sites must submit a solid waste water quality assessment test (SWAT) report to the appropriate regional water quality control board. On July 1, of each successive year, the next rank of 150 solid waste sites must submit a SWAT report.
4. Changed circumstances such as an improved understanding of solid waste disposal site characteristics or history requires occasional deletions of ranked sites.

THEREFORE BE IT RESOLVED:

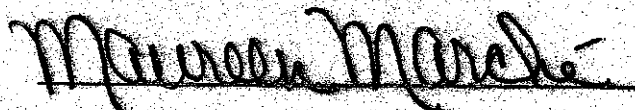
That the State Board delegates to its Executive Director the authority to make deletions in the ranking of solid waste disposal sites subject to the following conditions:

1. All proposed deletions shall have the concurrence of the solid waste disposal site owner/operator and the appropriate Regional Board Executive Officer.

2. All proposed deletions shall be submitted to each Board member. If any Board member desires, the proposed deletion must be considered by the Board.

CERTIFICATION

The undersigned, Administrative Assistant to the Board, does hereby certify that the foregoing is a full, true, and correct copy of a resolution duly and regularly adopted at a meeting of the State Water Resources Control Board held on January 21, 1988.



Maureen Marche
Administrative Assistant to the Board