

**STATE OF CALIFORNIA
AIR RESOURCES BOARD**

RESEARCH PROPOSAL

Flux Measurements of Ammonia to Estimate Emission Factors for Area Sources

Resolution 99-17

May 27, 1999

WHEREAS, the Air Resources Board has been directed to carry out an effective research program in conjunction with its efforts to combat air pollution, pursuant to Health and Safety Code Sections 39700 through 39705; and

WHEREAS, a research proposal, number 2429-209 entitled "Flux Measurements of Ammonia to Estimate Emission Factors for Area Sources", has been submitted by University of California, Riverside, College of Engineering-Center for Environmental Research and Technology; and

WHEREAS, the Research Division staff have reviewed and recommended this proposal for approval; and

WHEREAS, the Research Screening Committee has reviewed and recommends for funding:

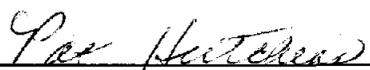
Proposal Number 2429-209 entitled "Flux Measurements of Ammonia to Estimate Emission Factors for Area Sources", submitted by University of California, Riverside, College of Engineering-Center for Environmental Research and Technology, for a total amount not to exceed \$50,092.

NOW, THEREFORE BE IT RESOLVED, that the Air Resources Board, pursuant to the authority granted by Health and Safety Code Section 39703, hereby accepts the recommendation of the Research Screening Committee and approves the following:

Proposal Number 2429-209 entitled "Flux Measurements of Ammonia to Estimate Emission Factors for Area Sources", submitted by University of California, Riverside, College of Engineering-Center for Environmental Research and Technology, for a total amount not to exceed \$50,092.

BE IT FURTHER RESOLVED, that the Executive Officer is hereby authorized to initiate administrative procedures and execute all necessary documents and contracts for the research effort proposed herein in an amount not to exceed \$50,092.

I hereby certify that the above is a true and correct copy of Resolution 99-17, as adopted by the Air Resources Board.



Pat Hutchens, Clerk of the Board