RESOLUTION NO. 68-22

RESOLUTION DECLARING NEED FOR
AN AIR POLLUTION CONTROL DIS-
TRICT TO FUNCTION IN AND FOR
THE COUNTY OF MARIPOSA

WHEREAS, by the adoption of Resolution No. 68-10 this
Board called a public hearing for April 2, 1968, at 11:00 A.M.
for the purpose of inquiring into the need for an air pollution
control district in and for the County of Mariposa to function;
and

WHEREAS, at a hearing held on April 2, 1968, pursuant
to said resolution, certain testimony and evidence was heard and
considered; and

WHEREAS, said hearing was postponed to 11:00 A.M. April
9, 1968, for the purpose of hearing additional evidence; and

WHEREAS, the Board of Supervisors of the County of
Mariposa has heard and considered said evidence;

NOW, THEREFORE, BE IT RESOLVED as follows:

That this Board finds from the evidence received at
public hearings called as above mentioned:

(a) That the air within the County of Mariposa is likely
to become so polluted with air contaminants as to be injurious
to health, to obstruct the free use of property, and to be
offensive to the senses of a considerable number of persons, so as
to interfere with the comfortable enjoyment of life and property.

(b) It is not practical to rely upon the enactment
or enforcement of local county and city ordinances to prevent
or control the emission of smoke, fumes, or other substances
which may cause or contribute to such pollution.

BE IT FURTHER RESOLVED that this Board hereby declares
that there is need for the air pollution control district in
and for the County of Mariposa to function and to exercise its
powers.

The foregoing resolution was passed and adopted at a regular meeting of the Board of Supervisors of the County of Mariposa, State of California, on the 9th day of April, 1968, by the following vote, to wit:

Ayes: Davis, Hurlbert, Long, Moffitt, Schatz.

Noes: None

Absent: None

Not Voting: None

Herbert R. Davis, Jr., Chairman of the Board of Supervisors

ATTEST:

Gabrielle Wilson, County Clerk and ex-officio Clerk of the Board of Supervisors