



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Office of Air Quality Planning and Standards
Research Triangle Park, North Carolina 27711
September 21, 1988

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Air & Radiation Branch
U.S. EPA Region V

MEMORANDUM

SUBJECT: Use of Ventilated Valley Diffusion Model (VVDM) for
Telluride, Colorado

FROM: Joseph A. Tikvart, Chief *J. Tikvart*
Source Receptor Analysis Branch, TSD (MD-14)

TO: Douglas M. Skie, Chief
Air Programs Branch, Region VIII (8AT-AP)

At your request I am providing this follow-up to Dean Wilson's
August 19, 1988 memorandum to John Notar.

We have reviewed the additional material supplied by the State of
Colorado on the applicability of VVDM. We find that the material does
not contain any new substantive information that would suggest further
consideration of VVDM by the Model Clearinghouse or discussion by us with
our ASRL, ORD contacts. Thus our findings are in agreement with yours,
i.e., the use of WYNDvalley model for the Telluride PM₁₀ SIP is optimum
at this time.

If you have any questions, please contact me.

cc: M. Smith, AQMD (MD-15)
Regional Modeling Contact, Regions I-X
(w/list of FY 88 Clearinghouse memos)