UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

DATE: DEC 6 1984

Level II Bubble for the ARMCO Works, Alternative Emission Reduction

SUBJECT: Plan at Ashland, Kentucky

Chief, Air Management Branch

FROM

Tom Helms, Chief

Control Programs Operations Branch

TO OAQPS

Summary

Region IV is submitting for your review the "Alternative Emission Reduction Plan" for the ARMCO Works located in Ashland, Kentucky. We are satisfied that this submittal is approvable.

Included with this submittal is the additional modeling that was requested of ARMCO following the October 17, 1984, conference call between OAQPS and Region IV. We required ARMCO to do the additional analysis, even though we questioned this in my memorandum of November 13, 1984, to Darryl Tyler covering these modeling guidance issues.

Action

Please review and respond on the approvability of this Level II bubble by December 17, 1984.

Background

- 1. December 5, 1983, submittal by ARMCO of Alternative Control Plan for their Ashland Works to OAQPS.
- 2. February 14, 1984, memorandum from James T. Wilburn, Chief, Air Management Branch, Region IV, to G. T. Helms, Chief, Control Programs Operations Branch, OAQPS, entitled "Alternative Emission Control Plan for ARMCO Steel Corporation's Ashland, Kentucky Facility."
- 3. March 27, 1984, memorandum from G. T. Helms, Chief Control Programs Operations Branch, OAQPS, to James T. Wilburn, Chief, Air Management Branch, Region IV, entitled "Alternative Emission Control Plan for Armco Steel Corporation's Ashland, Kentucky, Facility."

4. September 24, 1984, submittal by ARMCO of an Alternative Control Plan for their Ashland Works to Mr. Roger B. McCann, Director, Division of Air Pollution Control, Department of Environmental Protection, Commonwealth of Kentucky.

James T. Wilburn

Attachment (1)