ASARCO Inc.

ORDER

This matter coming before the Commission on the Stipulation of the parties and after public hearing, the Commission having jurisdiction over the subject matter and the parties, and being fully advised in the premises;

IT IS ORDERED that ASARCO undertake and complete, at its Glover, Missouri facility, the following emission control projects, on the schedule set forth:

	Project	Completion Date
1.	Enclosure of top of the blast furnace charging area.	June 1, 1979
2.	Installation of fine mist water spray equipment at the final sinter discharge chute	October 1, 1979
3.	Installation of redesigned ventilation hood on the front of the blast furnace	November 1, 1979
4.	Installation of washdown system in the blast furnace and refinery departments similar to that now in the sinter plant	December 1, 1979
5.	Major adjustment of ventilation baghouse on the sinter crushing return circuit: redistributing the inlet loading to achieve an even distribution, realigning the bags internally, and changing the duration and frequency of the pulse air in an attempt to reduce particulate emissions out of the stack. The stack is then sampled to determine discharge grain loading.	December 31, 1980

It is acknowledged and agreed that the schedule set forth above shall not apply in the event ASARCO is prevented from completing these emission control projects during the time periods as stated as the result of strikes, Acts of God, and other circumstances beyond its control, and the completion dates will be extended for periods of time corresponding to the time said circumstances are in effect.

EPA Rulemakings

CFR: 52.1320(c)(26)

FRM: 46 FR 23412 (4/27/81)

PRM: 45 FR 85481 (12/29/80)

State Submission: 9/2/80

State Proposal: 7/11/80

State Final: 8/13/80

PLDE File: MO-16

Description: EPA approved this order requiring control on lead emissions as part of the approval of the lead SIP.

Difference Between the State and EPA-Approved Regulation

None. However, the state has issued another order covering additional measures.