SURVEY

COMPLIANCE COSTS & EXPENSES--VCM STANDARDS

1. Cost of capital equipment investments required to conform with OSHA's VCM standard from 1974 to present.

2. Yearly operating expenses required to comply with OSHA's VCM standard from 1974 to present. Please report each year's expenses or the average yearly expenses if they have not been reasonably constant.

3. The same as #1 as applied to EPA's VCM standard.

4. The same as #2 as applied to EPA's VCM standard.

   If it is not possible to separate OSHA and EPA's compliance costs and expenses, please provide information on the respective combined totals. Please supply information for each year or the average applicable to all years.

5. Practical operating capacity of equipment involved in 1974.

6. Practical operating capacity of this same equipment or modification thereof at present.

7. If old operations had to be discontinued and/or replaced or if new operations have been constructed since the initiation of these standards, please provide information on the extra capital investments required for conformance and the capacity of such facilities.

	OSHA		EPA		TOTAL	
	VCM	PVC	VCM	PVC	VCM	PVC
1&3. Capital Costs						
2&4. Operating Expenses:						
1974						
1975						
1976						
1977						
1978						
1979						

	OSHA		EPA		TOTAL	
	VCM	PVC	VCM	PVC	VCM	PVC
Average						
Annual						
5&6. Operating Capacity (millions of lbs):						
1974						
1979						
7. New Facilities Since 1975						
Capital Costs						
Operating Expenses						
Capacity						

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