STATE OF CALIFORNIA

PETE WILSON, Governor

AIR RESOURCES BOARD
2020 L STREET
P.O. BOX 2815
SACRAMENTO, CA 95812

November 29, 1993

Jeffrey M. Berger
Application Engineer
Dayco Products, Inc.
Springfield Technical Center
Post Office Box 3258
Springfield, MO 65808-3258

#93-22

Dear Mr. Berger:

Approval of the Dayco 7282 Superflex 2000 Plus Inverted Hose

You requested California Air Resources Board (CARB) approval of the Dayco Products 7282 Superflex 2000 plus inverted coaxial hose.

The Model 7282 Superflex 2000 hose assembly consists of a 5/16 inch ID inner vapor return hose located within an outer 1 7/32 inch OD liquid supply hose. The inner hose is designed to handle gasoline vapors being returned from the vehicle to the storage tank, with the outer hose designed for supplying liquid gasoline to the vehicle. Chrome plated brass nut swivels are provided on the inlet and outlet of the hose for connection with a suitable vapor recovery nozzle. Electrical continuity for the hose assembly is achieved through the reinforced braid that carries 24 wire strands.

As required by the Air Resources Board certification procedures, you requested the approval of the Division of Occupational Safety and Health, the Office of the State Fire Marshal and the Department of Food and Agriculture, Division of Measurement Standards. The necessary approvals have been obtained from these agencies.

I find that the use of the Dayco Superflex 2000, when installed in accordance with the manufacturer's instructions, will not adversely affect the performance of vapor recovery systems on which they are installed. Therefore, the Dayco Products Model 7282 Superflex 2000 plus inverted coaxial hoses are certified for use with the Hasstech VCP2/2A (Executive Order #G-70-7-AD); Gilbarco VaporVac (Executive Order #G-70-150-AA); and the Dresser/Wayne WayneVac (Executive Order #G-70-153) vapor recovery systems.

If you have any questions, please call Basharat Iqbal at (916) 324-7343 or Laura Sullivan McKinney at (916) 327-1525.

Sincerely,

James J. Morgester, Chief
Compliance Division

cc: Vapor Recovery Technical Committee