State of California

AIR RESOURCES BOARD

EXECUTIVE ORDER G-70-2-B

Relating to the Modification of the Certification of the OPW System A, Type 5, Vapor Recovery System for Underground Storage Tanks at Gasoline Service Stations, to Allow the Use of Interchangeable Parts

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code Section 41954; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516;

IT IS ORDERED AND RESOLVED: That, except as provided below, the certification of the Dover Corporation, OPW Division, System A, Type 5, vapor recovery system as shown in Exhibit 1, is hereby modified a second time to allow the use of the additional interchangeable parts noted in Exhibit 2 attached hereto.

IT IS FURTHER ORDERED AND RESOLVED: That the use of a pressure-vacuum valve shall require the prior approval of the local fire chief, and that the tanks and piping shall comply with the appropriate General Industry Safety Orders and in particular the provisions in Articles 144, 145 and 146 thereof.

Executed at Sacramento, California, this 30th day of November 1976.

William H. Lewis, Jr.
Executive Officer

EXECUTIVE ORDER G-70-2-B

EXHIBIT 2

Equipment Approved for Use as Interchangeable with the OPW System A Type 5 Vapor Recovery System for Underground Storage Tanks at Gasoline Service Stations

Manufacturer	Fill Tube	Dust Caps		Adaptors		Elbows		Pressure-Vacuum Relief Valve
		Fill	Vapor	Fill	Vapor	Fill	Vapor	
OPW	61 T	634 TT 62 TT	1711 TK 1711 T	61 AS 633 T	1611 AV3	60 60T	1711 V3	523 *95 UTE*
Universal	723	731 FT 732 FT	0612 VC	724 S 727	0611 V3			46
EBW	782	777 775	304	778 776	300			802
McDonald	245	268 C 267 C		268 A 267 A				
C. N. I.		64-4 32-4	611-Vr3		A 611 DB			
Emco Wheaton	*A20* *SH-63*	A 39 A 29 *A 49*	A 82 *491521*	A 30 *A 50*	A 76		F 77	A 84
Andrews	*TF*	*54 LC* *162 LC*	~~54-LG-~~ *400 DC-L*	54 AG *161 AS*		56 TFR		
Varec								*2010-81*
Evertite				97 A		99 C		

NOTE: Revisions to Executive Order G-70-2-A noted in italics.