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

PETE WILSON, Governor

February 15, 1996

Mr. Jack Bergman
Western Region Sales Manager
Enterprise Brass Works, Inc.
1980 Viento Verano Drive
Diamond Bar, California 91765

#96-4

Dear Mr. Bergman:

Approval of EBW Spill Containment Manholes

You requested California Air Resources Board (CARB) certification of the following EBW spill containment manholes:

Model	Capacity	Type	Drain	Material	Cover
705-470	5 gallon	grade level	push/pull	metal base	rain tight
705-471	5 gallon	grade level	push/pull	composite	snap on
705-472	5 gallon	grade level	push/pull	metal base	rain tight
705-473	5 gallon	grade level	push/pull	composite	snap on
705-474	5 gallon	below grade	push/pull	metal base	
705-475	5 gallon	below grade	push/pull	composite	
715-470	15 gallon	grade level	push/pull	metal base	rain tight
715-471	15 gallon	grade level	push/pull	composite	snap on
715-472	15 gallon	grade level	push/pull	metal base	rain tight
715-473	15 gallon	grade level	push/pull	composite	snap on
715-474	15 gallon	below grade	push/pull	metal base	
715-475	15 gallon	below grade	push/pull	composite	
725-470	25 gallon	grade level	push/pull	metal base	rain tight
725-471	25 gallon	grade level	push/pull	composite	snap on
725-472	25 gallon	grade level	push/pull	metal base	rain tight
725-473	25 gallon	grade level	push/pull	composite	snap on
725-474	25 gallon	below grade	push/pull	metal base	
725-475	25 gallon	below grade	push/pull	composite	

These units are designed and manufactured in the same manner as the EBW units currently CARB approved in Approval Letter #93-4, except for the drain valve. The above listed spill containment manholes will incorporate a new drain valve (EBW part number 705-332) which is easier for the station operator to use. These units are designed for use with CARB approved two point Phase I vapor recovery systems and components.

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 these spillboxes, when installed in accordance with the manufacturer's instructions, will not adversely affect the performance of two point Phase I vapor recovery systems on which they are installed. Therefore, the above listed EBW spill containment manholes are certified for use with CARB approved below ground two point Phase I vapor recovery systems.

Should you have any questions or need further assistance, please contact Mr. Basharat Iqbal at (916) 324-7343 or Ms. Laura Sullivan McKinney at (916) 327-1525.

Sincerely,

James J. Morgester, Chief
Compliance Division

cc: Mr. Kenneth Kunaniec, Chairman, CAPCOA Vapor Recovery Committee
Mr. Gary Hunter, Manager, CARB Compliance Assistance Section